



Retail Catalogue 2020





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CASE STUDIES

The Oxfordshire Chilli Farm, UK

The Oxfordshire Chilli Farm (Plantasia) have been growing capsicums using AutoPot Watering Systems for 7 years. AutoPot offer growing solutions to each variety under cultivation. For large 'super-hot' varieties the XL System provides ideal size and adjustability. Habanero and Scotch Bonnets are served by the 1Pot System. Sweet peppers are grown using the high-wire method in easy2grow with 15L pots instead of the 8.5L as this suits these capsicums better. For further details of Plantasia's current chilli selection, nutrient and substrate combinations and greenhouse layouts visit www.plantasia.co.uk

Crop Type: Capsicum Chinense var. 7Pot Primo
Greenhouse size: 1000sq m Keder House
AutoPot Systems Used:
easy2Propagate, easy2grow, 1Pot, 1Pot XL
Crops per year: 1 **Growing Media:** Coco/Soil
Yield: 4kg/sq m/year



Kunya Beach, Kenya

Kunya Beach Nursery is located in an important horticultural region of Africa. Growers in the area must meet stringent government criteria given the existing demands on local resources. AutoPot Watering Systems easily meet these criteria thanks to their water efficiency and power-free operation. For this reason the nursery has attracted a great deal of government and commercial interest. Sustainable horticulture is seen as a great driver for potential local employment. Furthermore the market for affordable, reliable crops is vast and, by utilising such systems, the overheads are minimal.

Crop Type: Tomatoes, Peppers, Melons
Greenhouse Size: 1200 sq m
AutoPot Systems Used: easy2grow, WhitePot
Growing Media: Pumice and Cocopeat 50/50
Crops Per Year: 2 **Nutrients Used:** Mineral Compound
Yield Per Month: 5kg/sq m



NABTA Agri, UAE

The UAE is a nexus in the development of sustainable technology. Vision, wealth, science, and necessity all converge and feed into grand designs for green-future strategies. This makes it the perfect proving ground for AutoPot. Whilst the UAE is deemed to be 'food secure' it nonetheless imports 90% of its fresh produce. NABTA Agri, our UAE distributor, have a keen appreciation of government strategies aimed at changing this dependence. NABTA have developed working AutoPot showrooms, produced tailored proposals that integrate AutoPot Watering Systems with government housing projects, and regularly engage with senior Royal, Government, and NGO delegations to promote a true vision of the future.

Crop Type: Vast variety inc. Peppers, Tomatoes, Carrots, Onions, Herbs, Cucumbers, Salad, Kalettes
Greenhouse Size: 400 sq m
AutoPot Systems Used:
easy2Propagate, easy2grow, 1Pot, 1Pot XL
Crops per year: Continuous for show
Growing Media: Coco/Soil





POWER-FREE

AQUAvalve5 is supplied with every AutoPot Watering System. Once connected to the water supply, the AQUAvalve5 will control the flow of water to the plants by simple gravity pressure from a reservoir or tank of any size. No pumps, mains water pressure, electricity or timers are ever required.

66% BIGGER INLET

The needs of growers are ever-evolving, served by an increasingly diverse range of nutrients. With a 5mm inlet, AQUAvalve5 rises to the challenge of delivering the widest range of nutrients in a faster flow for a quicker fill, maximising system efficiency. Maintenance is reduced and the risk of blockages minimised.

PLANT CONTROLLED

AQUAvalve5 is an exceptionally responsive means of feeding. It opens to supply water to a 20mm depth and then closes. Once the plants have used that supply the AQUAvalve5 reopens to repeat the cycle. No need to second guess plant requirements, compensate for conditions or recalibrate unnecessary pumps or computers.

AQUAvalve⁵™

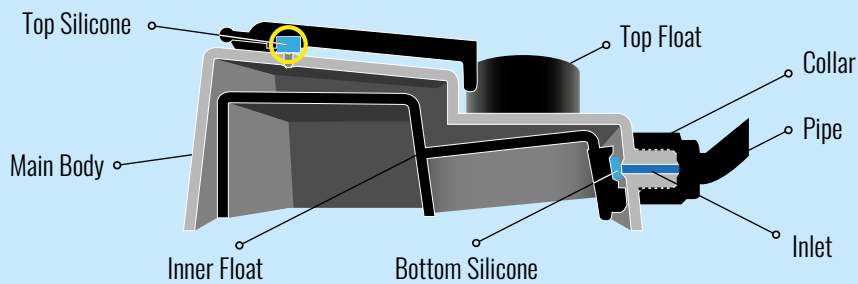


NOW FEATURING 5MM INLET - 66% BIGGER THAN BEFORE

FASTER FLOW, QUICKER FILL & REDUCED RISK OF BLOCKAGES

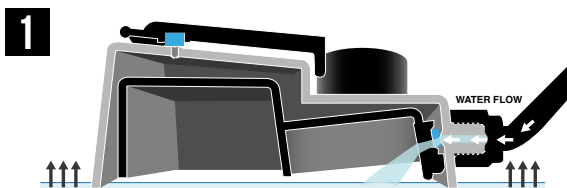
SUPPLIED AS STANDARD WITH ALL AUTOPOT WATERING SYSTEMS & MODULES

ANATOMY

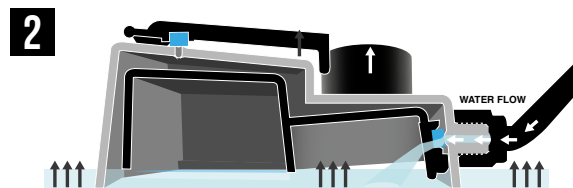


OPERATION

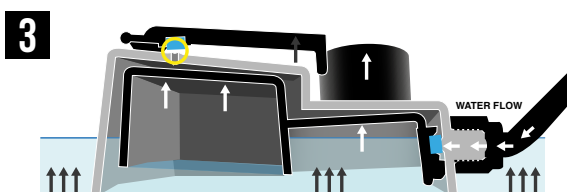
FOR AQUAVALVE CARE AND ADVICE SEE PAGE 13



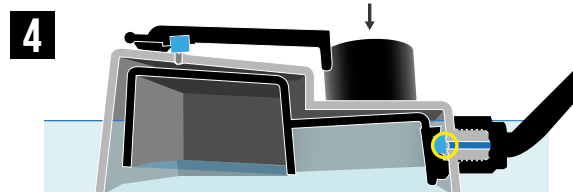
Once the AQUAvalve is positioned in a tray and connected to the water supply and the tap turned on, water will begin to flow into the tray through the AQUAvalve nozzle. The Inner Float will rise a little but the Top Float will remain in position, keeping the hole sealed on the Main Body and preventing the Inner Float from rising further.



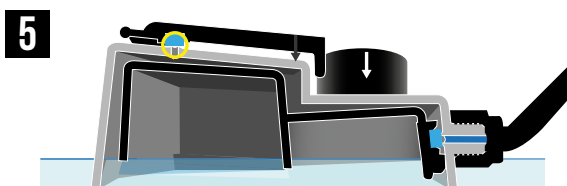
Trapped air inside the Main Body is unable to escape as the silicone in the Upper Float is creating a seal on the Main Body, water continues to enter into the tray as the Inner Float is unable to shut off due to the trapped air.



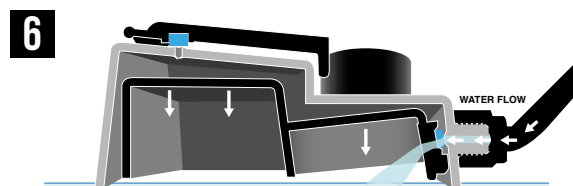
Once the water reaches 20mm (half way on the AQUAvalve collar) the Upper Float will lift allowing the trapped air inside the Main Body to escape and simultaneously the Inner Float will rise and cut off the incoming water.



As the plants consume the nutrient solution the Top Float begins to drop back down re-sealing the hole on the Main Body creating an air tight seal.



The sealing of the Main Body ensures that there is an air tight seal which in turn creates a vacuum inside the Main Body, this prevents the Inner Float from dropping and preventing any further nutrient solution from entering.



Once the nutrient solution drops below the Main Body of the AQUAvalve the surface tension of the water around the AQUAvalve Main Body will break, this can take up to an hour. The vacuum in the Main Body is then released and the Inner Float drops to a position where the inlet can reopen and the filling process begins again.

STEP 1: ROOT CONTROL

All AutoPot Watering Systems and Modules are supplied with root control. Depending on the system or module, root control may include some combination of PotSock, Root Control Disc (RCD) and Marix Disc. These are used in the following configurations:

1POT: Marix Disc in pot & RCD in tray (gold face up)

XL SMARTPOT: PotSock on base of pot (gold face up)

EASY2GROW: Marix Disc in pot & PotSock on base of pot (gold face up)

1POT XL: RCD in pot (gold face down)

NB: If growing aggressive plants we suggest using a RCD in the pot (gold face down) & PotSock on the base of the pot (gold face up)



STEP 2: SUBSTRATE CHOICE

A vast range of substrate options are viable with AutoPot. The following represent good examples of substrates that provide the requisite air retention and capillary action. Use quality substrates from reputable brands and ensure the mix is absorbent, light and fluffy. Ensure Clay Pebbles are pH stable or that they have been fully stabilised for at least 48hrs prior to use.



STEP 3: ADDING SUBSTRATE

For good drainage we recommend a 1" / 2.5cm layer of pH stable clay pebbles, pea gravel, Growstones or Perlite No.3 in the base of each pot.

FIRST ADD A BASE FOR DRAINAGE



If using AirDomes place the AirDome on the Root Control Disc, or Marix Disc inside the pot and carefully pour in Clay Pebbles, GrowStones, or Perlite to the height of the AirDome.

ADD SUBSTRATE UNTIL 1-2" / 2.5-5CM FROM TOP OF THE POT



Place your choice of substrates into the pot. Fill until substrate is 1-2" / 2.5-5cm below the top.

STEP 4: PLANT CHOICE

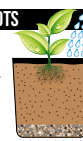
Always ensure an established plant is used when potting up. Don't place small seedlings directly into the pots. As a general rule:
easy2grow 2.2gal/8.5l - Min. plant height 6"/15cm
1Pot 3.9gal/15l - Min. plant height 9"/22.5cm
XL/SmartPot 6.6gal/25l - Min. plant height 12"/30cm

ONLY POT UP ESTABLISHED PLANTS



Pot up and with the pot outside the tray, water each pot through. When you see water draining from the bottom of the pot, stop. Allow the pot to drain for 15 mins.

HAND WATER POTS



Before putting pots into trays clean the bottom and sides of each pot to help ensure the valve remains clean and free of substrate.

STEP 5: SYSTEM ACTIVATION

At this point the system SHOULD NOT be turned on, allow the plants to establish first. As a guide allow:
5-7 days for easy2grow 2.2gal/8.5l
7-12 days for 1Pot 3.9gal/15l
10-14 days for XL/SmartPot 6.6gal/25l

DO NOT SWITCH THE WATERING SYSTEM ON INITIALLY



During the rooting phase the roots will take up the initial "through-watering" and extend to seek out further moisture. Do not water again until day 5-10 of the rooting phase.



ALLOW PLANTS TIME TO ESTABLISH IN AUTOPOT POTS

Once you're happy the plants have rooted, turn the system on. Feeling the weight of the pots will give you an idea. If heavy plenty of moisture remains to be absorbed by developing roots, if light switch on.

STEP 6: AIRDOME ACTIVATION

DO NOT SWITCH ON AIRDOMES FOR 2-3 WEEKS



If using AirDomes do not activate them straight away, allow 2-3 weeks for the plants to establish before air is blown into the root zone. Always ensure that warm air is blown into the root zone, temperatures between 18°C - 21°C are perfect. Never blow cold or hot air into the root zone.

ONLY BLOW WARM AIR - NEVER HOT OR COLD



If using air domes: place air pumps away from cold floor surfaces and, if the night temperatures in your grow space drop, use a timer to turn off the pump at night.

STEP 7: NUTRIENT CHOICES AND FLUSHING

AutoPot Watering Systems can be used with organic or mineral nutrients. As with all watering systems, care must be taken when using nutrients, especially in the case of organics. For full details of nutrient use and suitability see Nutrient Guides on pages 8-9. Do not attempt feeding without first consulting these guides.

Flushing is NOT necessary with food crops. With other crops flushing FROM ABOVE is NOT necessary, simply supply plain water from the reservoir to the modules for the last 10-14 days. DO NOT pour water through the top of the pots. Salt build up occurs in the top 1"/2.5cm of the substrate, where it has no detrimental effect on plant growth. Pouring water through the pot at the flushing stage may damage roots due to the toxicity of the salt build up at the top of the substrate.

SUBSTRATE INFO - PAGE 7

NUTRIENT USE INFO - PAGES 8-9

PROPAGATION INFO - PAGE 10-11

RESERVOIRS & WATER INFO - PAGE 12

SYSTEM MAINTENANCE INFO - PAGE 13

ESSENTIALS

AutoPot Watering Systems are extremely versatile and can be used with the growing medium / substrate of your choice. In growing trials we have cultivated plants in a vast range of substrates from coral to denim and even pumice stone! Whatever substrate you decide to use make sure the mix is absorbent, light, fluffy and free draining. An ideal substrate for use with AutoPot is a 50% mix of perlite or clay pebbles with either soil or coco. The following guidelines and examples may provide a good basis for substrate success.

- For good drainage we recommend a 2.5cm / 1" (maximum depth) layer of pH stable clay pebbles, pea gravel, Growstones or Perlite No.3 in the base of each pot.
- Whether they are used at the bottom of the pot as additional drainage or as part of a mix, clay pebbles MUST be pH stable. Be aware that certain brands are NOT pH stable and will increase the pH of the water in the tray; this will negatively affect plant growth.
- Pay close attention to manufacturers instructions where preparation of media is concerned.
- Always use a good quality soil or coco from a reputable brand. Look for coco that has been buffered and stabilised. If unsure, pot up and pour approx 10ltrs of pH 5.6 water and ¼ strength feed through each pot - this will instantly stabilise the coco. Allow to drain thoroughly before use.
- Peat-based composts will compress if used alone, reducing the oxygen content in the root zone. Mix in perlite/clay pebbles/gravel to lighten the compost and improve aeration. **Consider that, though rich, peat can compress to virtual solidity. On the other hand Perlite will never compress. Try to create a mix that balances richness with aeration.**

SUBSTRATE EXAMPLES & KEY QUALITIES

COCO / CLAY PEBBLES



Coco represents a natural, free-draining substrate that can be enhanced with beneficial bacteria and fungi to strengthen the root-zone and accelerate plant growth. The porosity and texture of the pebbles aids water retention, drainage and root-zone oxygenation.

COCO / PERLITE



Irregular, porous and rough surface textures such as those found on perlite granules provide aeration, superb water retention and also excellent drainage. Combined with the natural benefits and microbial enhancements available to coco, such mixes can give great results.

COCO / GROWSTONES



Growstones are made from recycled glass and are engineered to provide high porosity, improved aeration and better drainage of the root zone, while retaining water well. Growstones are alkaline and must be pH stabilised before use. Coco adds an active element to the mix by supporting bio-activity and, it is claimed, by delivering nutrients in synch with the plants requirements.

ROCKWOOL / CLAY PEBBLES



As it is derived from rocks Rockwool is inert and doesn't withhold or repel nutrients selectively in the way that some plant-based substrates can. Therefore it will deliver your nutrient solution in its purest form. However it will require buffering or stabilising in advance of use. Pebbles provide drainage and water retention.

SOIL / CLAY PEBBLES



Soil is an excellent medium for supporting bio-activity and soil-based substrates are available to a vast number of specifications. A complimentary medium is essential in order to provide drainage, aeration, and prevent compression in the root zone. Clay pebbles are an ideal choice.

SOIL / PERLITE



Combining any one of the huge range of soil-based grow media with perlite can produce a wonderfully diverse, active, and airy mix. Water is retained perfectly whilst still free to drain and the risk of compacting is minimised.

MINERAL NUTRIENTS

If mineral feeding is selected, the liquid or soluble mineral nutrient is simply added to the water in the reservoir in a controlled manner and fed via the pipework to the AQUAvalves in the module trays. From there the plants take up the water/nutrient solution as and when they require it. Feed according to nutrient producers' guidelines.

ORGANIC NUTRIENTS

We recommend the following techniques when using organics with AutoPot Watering Systems - see below for Reservoir Feeding and opposite for Pot Feeding. The arrival of AQUAvalve5 has revolutionised the way in which organics can be fed through AutoPot Watering Systems. For the first time, we can recommend almost constant feeding of liquid organic nutrients, additives, and boosters in solution via the reservoir and pipework. It should be noted that this applies only to systems equipped with AQUAvalve5 and 9mm pipe and fittings. Earlier model AQUAvalves with 6mm pipe and fittings cannot feed liquid organics in solution via the reservoir and pipework on a constant basis. The wider apertures of fittings and pipework on AQUAvalve5 equipped systems produce vastly increased flow rates that practically eliminate potential blockages.

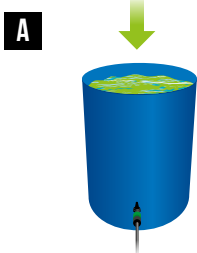
ORGANICS - RESERVOIR FEEDING

Supply of liquid organic feeds from the reservoir via pipework. **Only applicable to AQUAvalve5 equipped systems with 9mm pipework and fittings.**

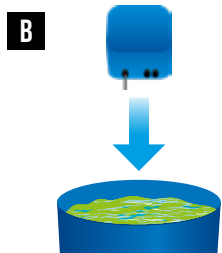
Uses: Employed by organic growers who wish to simplify and automate to the greatest possible degree. Ideal for confined spaces, large numbers of modules and max. automation.

Requirements: Watering system fitted with flush taps at ends of pipework runs. Reservoir to supply liquid organic feed in solution for the duration of the grow. Liquid organic feed.

Step 1. Setting Up

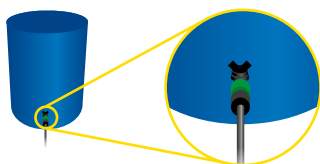


A Fill reservoir with water and liquid organic nutrient. Follow nutrient producer's directions when adding feed.

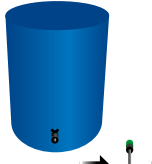


B A water pump should be used in the reservoir to keep the solution moving. It should not be necessary to run the pump constantly. 15mins every 2hrs is ideal.

Step 2. Once the reservoir has emptied



A Switch the reservoir off.



B Disconnect the reservoir.

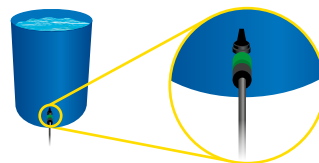


C Clean the reservoir inside. Clean the water pump and inline filter. Reconnect.

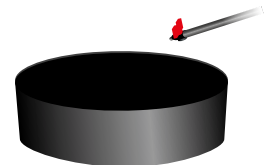


D Refill with plain water only.

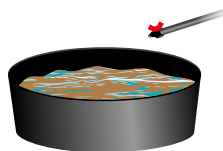
Step 3. Flush the pipework



A Switch the reservoir on.



B Place the flush taps at the ends of pipework runs into a container / safe drainage.

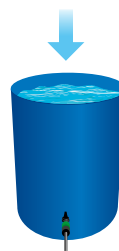


C Open flush taps for 30-60 secs. Allow plain water to flow out until it runs clear

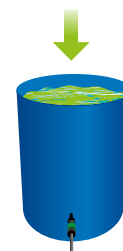


D Close flush taps. Feed plants on plain water from reservoir for 24 hours.

Step 4. 24hrs after flushing



A Top up the reservoir with water as necessary.



B Add liquid organic feed again to correct dosage. Repeat.

Those wishing to grow organically with soil-based nutrients can also do so with AutoPot Watering Systems by Pot Feeding

ORGANICS - POT FEEDING

Use organic time release tabs, organic soils and/or bacteria in the pots. Use the reservoir and pipework to supply water only during the useful lifespan of the soil-based nutrients. Then, if required, for latter stages of growth hand feed organic feeds/teas directly into the trays or employ Reservoir Feeding (see Reservoir Feeding opposite) via the reservoir and pipework.

Organic soils, bacteria and/or soil-based time-release tabs may become depleted after 5-7 weeks. The lifespan of soil or soil-based nutrients will depend on the type of plants being grown and the size of the pot being used. Regardless, an organic liquid supplement may become necessary during the latter stages of growth.

Uses: Employed by those wishing to maximise control, customisation and/or use a variety of feed types including organic time release tabs/organic soils and/or bacteria in the pots with teas or organic feeds in latter stages.

Requirements: Watering system and reservoir. Reservoir supplies only plain water for the duration of the grow unless switching to Reservoir Feeding for latter growth stages.

Organic time release tabs/organic soils and/or bacteria in the pots.

Organic teas/boosters/feeds if Hand Feeding latter growth stages.

If Reservoir Feeding in latter growth stages see **Reservoir Feeding Requirements** (opposite).

ORGANICS - POT FEEDING TECHNIQUE

Step 1. Potting Up and Setting Up

- When potting up use organic soils and/or add bacteria and/or organic time release tabs of your choice to the substrate. Reservoir supplies your plants with water only.

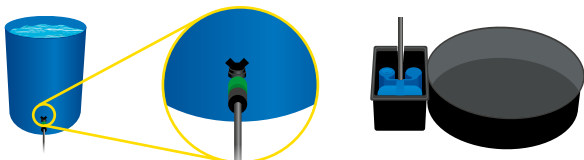


Step 2. If useful lifespan of soil-based nutrients has elapsed

- Either Reservoir Feed. See Reservoir Feeding section (overleaf) for details.
- Or Hand Feed (see below) directly into module trays

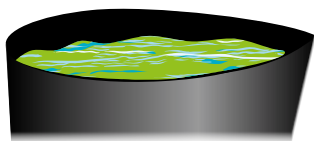
Step 3. Hand Feed organics directly into the trays - Once every 5-7 days

- Switch Reservoir off and allow module trays to run dry - approx 12hrs



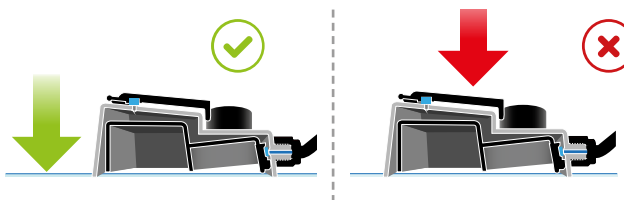
Step 4. 12hrs after switching off Reservoir

- Prepare the organic solution of your choice

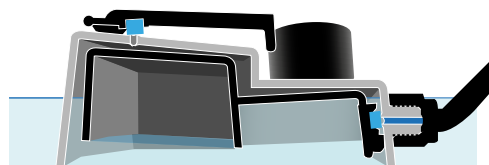


Step 5.

- Using a small watering can or jug, pour the solution in a controlled manner next to the AQUAvalve, NOT ON THE AQUAvalve



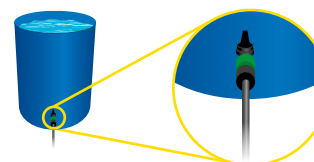
- Fill the tray to the point where the pipe enters the tray and stop
- DO NOT pour the solution into the top of the pot as you will potentially risk flooding the tray and growing area



- Leave the solution to be consumed by the plants in each tray and then repeat the process after 30 minutes

Step 6. 24hrs after feeding/once trays have run dry

- Switch Reservoir on to restore supply of water.
- Repeat process every 4-5 days as required



PREPARATION

CocoMats are an excellent means of irrigating and feeding young plants during propagation. Made of coco fibre and natural latex, the CocoMat controls watering by holding and gradually wicking the water to the plants via capillary action. CocoMats can be cut to fit any size of garden tray. Prepare your CocoMat, place into your tray, followed by a root control sheet and sit small pots, seed trays, plugs, cubes, or root balls on top.

To prepare your CocoMat place it in pH 4.5 water and keep fully submerged to soak for 24-48hrs. During this 24-48hrs the pH of the water may fluctuate as the CocoMat stabilises. There is no need to compensate for fluctuation in the pH levels. Rinse before use. A root control sheet will be required on top of the CocoMat. To prepare, submerge the root control sheet in water for 30mins. This is merely in order to wet the sheet. It is not necessary to check the water pH during this soak.

SET UP - USING EASY2PROPAGATE WITHOUT AQUAVALVE

Growers can use CocoMat in easy2Propagate with or without AQUAvalve. If not using AQUAvalve simply place the prepared CocoMat in the easy2Propagate tray. Place the prepared root control sheet on top of the CocoMat – gold face up.

Place small pots or seed trays on the surface of the root control sheet. Ensure pots/seed trays are flat based and that they allow the growing media to make contact with the surface of the root control sheet. If using plugs, cubes or root balls ensure that they are in full contact with the root control sheet.

Water through each pot, seed cell, cube, plug, or root ball once from the top. This helps ensure capillary action starts between the surface of the root control sheet and the growing media on the root control sheet. Pour water into the tray until the CocoMat is 2/3 submerged. Quarter strength nutrient solution may be added if required.

To ensure that your plants receive full levels of light remove protective film from easy2Propagate Lid. Place easy2Propagate Lid onto tray ensuring all corners are fitted snugly.

SET UP - USING EASY2PROPAGATE WITH AQUAVALVE

Cut a section out of one corner of the CocoMat using heavy duty scissors, this is to allow a space for the AQUAvalve and AQUAvalve cover to sit on the garden tray. Allow sufficient space for both to fit comfortably - 20cm x 12cm is ideal. Cutting is easier after the CocoMat has been soaked. Cut an identically sized, identically placed section out of the root control sheet to allow placement of the AQUAvalve and AQUAvalve cover. Place the CocoMat in the easy2Propagate tray. Place the root control sheet on top of the CocoMat gold face up.

Now place small pots or seed trays on the surface of the root control sheet. ensure that pots / seed trays are flat based and that they allow the growing media to make contact with the surface of the root control sheet. Similarly, always ensure that plugs, cubes or root balls are in full contact with the root control sheet.

Water through each pot, seed cell, cube, plug, or root ball once from the top. This will help ensure that capillary action starts between the surface of the root control sheet and the growing media in contact with the root control sheet.

SET UP - THE AQUAVALVE

1



Remove threaded collar from AQUAvalve.

Push one end of the ready-assembled 9mm Elbow Bar through the collar and attach to AQUAvalve nozzle.

Then replace the AQUAvalve collar.

2



Place the AQUAvalve cover over the AQUAvalve.

The AQUAvalve and cover should be placed directly onto the tray.


Ensure the circular spirit level indicates the tray is level, adjust if required.

3



Cut 9mm pipe to appropriate length if required. Connect to 9mm Elbow Bar.

4



Position the 9mm Elbow Bar so that it routes out of the piping port in the easy2Propagate lid.

Ensure:

- The pipe does not trap
- The lid fits snugly
- AQUAvalve and Cover still sit flat on the tray.

5



Connect to your system using 16mm or 9mm fittings.

6



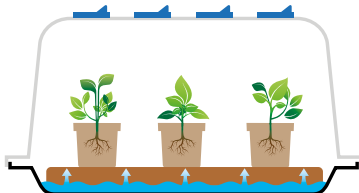
To connect the FlexiTank push 16mm-9mm Click Fit Adapter and Filter into the 9mm pipe.

Then push the Click-Fit Adapter and Filter onto the FlexiTank tap.

OPERATION

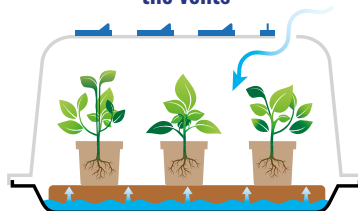
There are four vents in the easy2Propagate lid. Initially these should be kept shut to maintain warmth and humidity levels. Later the vents can gradually be opened as small seedlings/cuttings establish a root system and need "hardening off". See illustration below for further details.

Close vents to generate temperature and humidity



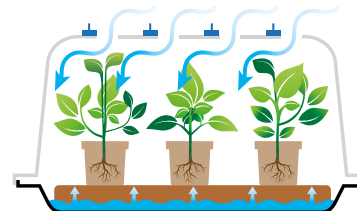
If your area is not sufficiently warm use heat pads under the tray or propagation lights above it to warm the water and create humidity.

When to begin opening the vents



Once the seedlings or cuttings have rooted you can begin to gradually open the vents.

Hardening off



Once the vents are fully opened leave for several days prior to removing the lid.

SEE PAGES 34-35 FOR EASY2PROPAGATE

SEE PAGE 33 FOR 4POT PRO - A COMPLETE SYSTEM INCLUDING PROPAGATION DOMES

ADVICE

Nutrients - Suitable mineral fertilisers, whether liquid or powdered, can be used if required. Do not attempt to use organic fertilisers when using CocoMats. The CocoMats are designed to deliver nutrients at exactly the gradual rate required by plants at this stage of development. This gradual rate of nutrient uptake is far slower than the rate at which organic nutrients decompose. Organic nutrients will simply fall apart before they reach the plants.

Remember that young plants need less food than established ones. Do not connect your easy2Propagate to an AutoPot growing system that is also feeding established plants.

Water - All water supplied to the propagator, whether enriched with nutrients or not, should have a pH of 5.5-5.6. This pH level best compliments the composition of the CocoMat. The desirable Ec/ppm of the water being supplied will be dependant on the stage of the young plants growth and the substrate used.

Substrates & Pots - Plants or seedlings in pots, seed trays, plugs or cubes can be propagated on CocoMats in an easy2Propagate. If pots or seed trays are chosen they may contain a wide range of substrates or blends - rockwool, soil, coco, perlite, and vermiculite represent just a few examples. If a potted substrate or blend is selected it must contain some ingredient that supports capillary action.

If using raised terracotta or bonsai pots, a small length of capillary matting (not included) can be cut and pushed inside the hole at the bottom of the raised pot. The capillary matting will act as a wick.

Orchids will thrive when using the easy2Propagate but will need to be in net pots or similar, please note that suitable water, such as rain water will need to be used if irrigating Orchids along with a suitable liquid mineral feed.

Temperature - During germination/rooting of cuttings we recommend a target temperature of 70-80°F / 25-30°C with minimum 80% humidity. Once rooted reduce temperature and humidity by 10/15%.

A suitable heat mat can be used under the easy2Propagate tray to help maintain warmth to delicate young plants, if required.

Connection - Multiple easy2Propagate units can be simultaneously fed from a single reservoir. Each propagator can be added as an extension from the main feeding line in a matter of minutes. easy2Propagate incorporates AutoPot AQUAvalve technology so each propagator functions entirely independently of the others, there is no recirculation of water or nutrients, no plumbing is required for waste as the units utilise every drop. Growth in each propagator can commence or cease without impacting other propagators in the system.

Such propagation systems are often created with the use of Danish trolleys and a header reservoir/tank. The Danish trolleys can be used to incorporate lights and/or heat mats and will help maximise growing space. If Danish trolleys are not an option then multiple propagators may still function in a system. Whatever the arrangement, ensure the reservoir is positioned above the highest propagator.

After plants have been potted up and have grown larger the easy2Propagate can continue to be utilised without the dome in order to provide ultra-low maintenance feeding.

TYPES OF RESERVOIR

- AutoPot Watering Systems are supplied with reservoirs specifically selected on the basis of their capacity to serve the number of pots in that system.
- Should you wish to use an alternative reservoir it is simple to do so thanks to our range of click-fit adapters and filters but it is important to ensure you have sufficient capacity.
- AutoPot offer three types of reservoir: Rigid Plastic Reservoirs, FlexiTanks and FlexiTank Pro. Rigid Plastic Reservoirs are supplied with smaller systems. FlexiTanks come as standard with any system of six pots or more (1Pot XL/XL SmartPot) and with any system of eight pots or more (1Pot/easy2grow). FlexiTank Pro is an optional upgrade / separate.
- The guidance below applies to all three types of AutoPot reservoirs. It also applies as a general guide to use of non-AutoPot reservoirs where combined with AutoPot Watering Systems, although we cannot take responsibility for any issues arising from the use of non-AutoPot reservoirs or the use of guidance below in relation to non-AutoPot reservoirs.

SET UP

- Get your reservoir correctly positioned before filling. Never attempt to drag or otherwise reposition a reservoir when in use, regardless of the fill level.
- Gravity pressure is necessary in order for the system to function therefore always raise your reservoir to a minimum of 150mm above the highest AQUAvalve.
- Always use a filter with your reservoir, check filters once a week and clean if necessary - especially if using organics / if in a poor water area.
- Do not place an air stone in the reservoir as this can raise pH levels of the nutrient solution. A water pump may be used to agitate the solution but is not necessary.

OPERATION

- Gravity pressure is necessary in order for the system to function - therefore always raise your tank to a minimum of 150mm above the highest AQUAvalve.
- AQUAvalve5 has revolutionised the way in which organics can be fed through AutoPot Watering Systems. For the first time, we can recommend almost constant feeding of liquid organic nutrients, additives, and boosters in solution via the reservoir and pipework. It should be noted that this applies only to systems equipped with AQUAvalve5 and 9mm pipe and fittings. Earlier model AQUAvalves with 6mm pipe and fittings cannot feed liquid organics in solution via the reservoir and pipework on a constant basis. The wider apertures of fittings and pipework on AQUAvalve5 equipped systems produce vastly increased flow rates that practically eliminate potential blockages.
- Re-fill the reservoir when there is approximately a 1/3 of the solution left - NEVER ALLOW THE RESERVOIR TO RUN EMPTY.
- When refilling the reservoir turn the tap off. Refill then leave for 30-60 minutes. Then turn the tap back on. This procedure prevents any sediment being pulled through the pipes whilst refilling.
- Use your reservoir to flush your pots at the end of your growing season. Simply supply pH stable plain water from the reservoir to the modules for the last 10-14 days. DO NOT pour water through the top of the pots. Salt build up occurs in the top 1"/2.5cm of the substrate, where it has no detrimental effect on the plants growth. Pouring water through the pot at the flushing stage may damage roots due to the toxicity of the salt build up at the top of the substrate.

WATER & TEMPERATURE

- Generally the reservoir is best positioned outside the growing area.
- Aim for a water temperatures of between 18 and 21°C in the reservoir
- Aim for a pH of 5.8 if growing with soil or 5.5-5.6 if with coco.
- Always use a filter with your reservoir, check filters once a week and clean if necessary - especially if using organics / if in a poor water area.
- If you are in a hard water area it may be necessary to flush your pipework more than once a week. Hard water reacts more with nutrients creating sediments that can build up.
- We always recommend the use of Water Monitoring devices (see page 52). Such devices allow you to monitor temperature, pH, and conductivity. They help you read the warning signs before your plants are affected by fluctuations, they can illuminate the causes of changes in growth and, ultimately, they can ensure you get the most from your plants.
- If your water temperatures exceed 21°C / 70° F oxygen content in the water starts to rapidly decrease. This may have an adverse effect on plant health.
- If using organics, additives, or boosters clean the reservoir every time it is almost empty. To do this, disconnect, empty and discard any remaining nutrient, clean the tank out, and refill with pH stable plain water. Reconnect and run with this pH stable plain water for 12/24hrs before adding feed again.

ALL AUTOPOT MODULES AND WATERING SYSTEMS

- The entire AutoPot range is now supplied as standard with the improved, large-bore AQUAvalve5 and with 9mm, 9-16mm, and 16mm pipework and fittings.
- The original AQUAvalve, the 6mm pipework and 6mm fittings previously supplied with AutoPot Watering Systems are still available as spares, as are 16mm-6mm fittings.
- Your existing 1Pot, XL, XL SmartPot, and easy2grow trays, pots and lids will accommodate the new AQUAvalve5, the 9mm fittings and 9mm pipe. The design of these is unchanged.
- Newly sold Tray Systems, AQUAbox Straight, AQUAbox Spyder, and 47L/30L Tanks are drilled out to accept 9mm pipe and fittings. Your existing Tray System, AQUAbox Straight, and AQUAbox Spyder will fit AQUAvalve5 but will need existing holes drilling out to 12.5mm Ø. Use a 9mm Grommet and 9mm Golf Filter to run 9mm pipe required for AQUAvalve5.
- Your existing 47L/30L Tanks need existing holes drilling out to 12.5mm Ø. Use a 9mm Grommet and 9mm Golf Filter to run 9mm pipe required for AQUAvalve5.
- FlexiTank and FlexiTank Pro Couplers are unchanged. Only in the event of connecting directly to 9mm pipe do they require the new 16mm-9mm Filter and Adapter.



FILTERS

- Always use a filter with your reservoir, check filters once a week and clean if necessary - especially if using organics / if in a poor water area.
- Wash filter material in mild soap and lukewarm water or in dilute hydrogen peroxide
- Once disassembled the filter bodies can be washed in mild soap and lukewarm water, in dilute hydrogen peroxide, or in a dishwasher
- Depending on the condition of your filter replace every 5 yrs. Golf Filters feature a replaceable material available separately from AutoPot.



AQUAVALVE

Ensuring that the AQUAvalve floods and drains correctly

- Ensure the two silicones are in place. Hold the AQUAvalve at eye level so that you can see the silicone fitted to the top float resting on the hole below it. The silicone must create a tight seal when touching the hole. If it looks like it is not sitting parallel on the hole below, simply lift the top float and apply pressure to one side of the silicone, drop the float and hold at eye level again. Repeat the procedure if necessary.
- Ensure the AQUAvalve is secured to the tray. If using AutoPot trays position the half-moon on the bottom of the AQUAvalve over the T-section in the tray, push down firmly on the main body only. If using in a garden tray place an AQUAvalve Cover over the AQUAvalve.

Cleaning

- AQUAvalve is easily disassembled. Held vertically the top float will slide all the way across. The bottom float unclips from its pivot position.
- Ensure that silicones are removed from the AQUAvalve before cleaning and are only replaced when the AQUAvalve is completely dry.
- AQUAvalves can be scrubbed using a toothbrush or even placed in the dishwasher.
- Blowing through the AQUAvalve nozzle or use of a pipe cleaner or paperclip will help remove any build up that has occurred.
- When disassembling the system dip the still-connected AQUAvalve and pipe in hot water to ease separation. Once loosened remove the pipework by pulling it directly away from the nozzle. Avoid twisting/wiggling the end of the pipe away from the nozzle.
- Do not under any circumstances use a drill to clear the AQUAvalve nozzle. This will potentially damage the AQUAvalve beyond repair.



FITTINGS

- Utilise the flush taps at the ends of the pipework to help keep the system clean and free of sediment. To do so open each tap into a bucket or similar for 30 secs-1 min. Do this once a week if using mineral nutrient. Ideally undertake once you have re-filled your reservoir and allowed it to settle for an hour. A full reservoir provides you with the maximum pressure to flush.
- AutoPot only supply and only recommend official AutoPot-branded fittings for use with AutoPot Watering Systems.



PIPEWORK

- Dip the end of your pipe in hot water before connecting to fittings. This will soften the pipe and allow you to connect fittings with ease.
- When disassembling the system dip the still-connected fitting and pipe in hot water to ease separation.
- If using mineral additives or organics in a larger system you may wish to use a line cleaner such as D-Block, Drip Clean or Keep It Clean. With regular plain water flushing this should not be absolutely necessary but remains an option if desired.



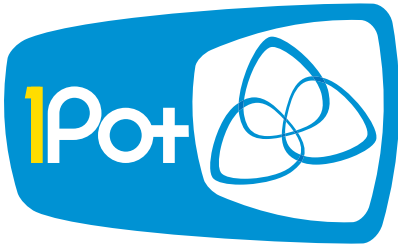
SMARTPOTS

- SmartPots are incredibly durable and can be reused repeatedly. They can also be washed if desired.
- Powdery green or white discolouration can occur on the outside of the pot but is entirely natural. It is merely salt or mineral build up.
- Empty after using and let the pot dry. After a few days remaining debris will easily brush off. At this point the pot is ready for reuse.
- If desired, growers can then also wash the bags in peroxide to sterilize - either in a washing machine or dipped in a tub.
- Allow to dry naturally. Do not put SmartPots in a tumbledryer.



PLASTIC POTS

- Always clean the side and bottom of each pot before you place in the tray, this will remove any soil particles and ensure your system is clean. In turn ensuring your AQUAvalve is kept clean and free of growing media - especially if growing with Perlite.
- The 15L pots used in the 1Pot module and the 8.5L pots used in the easy2grow module are interchangeable and can be used in either tray.
- Don't place trays on cold concrete floors, water in the tray will be chilled from below and will effect plant growth. Consider placing polystyrene, cardboard under each tray to ensure the water temperature in the tray is not affected. Always ensure trays are level.



INCREDIBLE YIELDS FOR HOUSEHOLD GARDENERS AND COMMERCIAL GROWERS

FOR ALL STAGES OF ADULT GROWTH - 15 L POT AS STANDARD, ALSO FITS 8.5 L

SIMPLE, EFFICIENT, LOW MAINTENANCE FEEDING AND WATERING OF PLANTS



EFFICIENCY

As with all AutoPot Watering Systems, the 1Pot module operates power-free without wasting a drop of water or fertiliser. The benefits of this efficiency are twofold. Your overheads are decimated at a stroke and, without reliance on utilities, any space becomes a viable proposition for growing.

E: MAIL@AUTOPOT.CO.UK

VERSATILITY

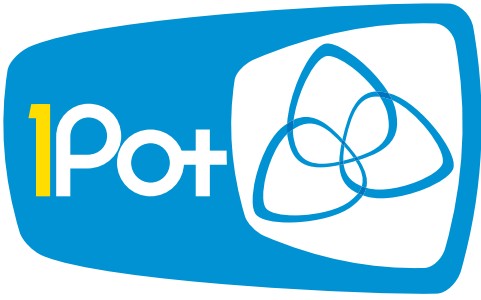
The 1Pot module is versatile and can be used for a wide range of plant types and sizes. Flowering plants and shrubs thrive and produce an abundance of blooms and foliage. Modules are supplied with a 15 L pot but the tray also perfectly accommodates our 8.5 L pot, allowing you to alternate between crops with ease.

🌐 AUTOPOT.CO.UK

LONGEVITY

If your plants require a large individual footprint, typically achieve greater-than-average height, or grow over a longer period then the 1Pot Module represents an excellent option. AutoPot modules require no plumbing for recirculation or waste water so they can be added or removed from a layout at will.

📷 @AUTOPOT_GLOBAL



ALL SYSTEMS COMPLETE WITH PIPEWORK & FITTINGS

ASK YOUR STOCKIST FOR FLEXITANK PRO OPTIONS

RRP = RECOMMENDED RETAIL PRICE



FOR FLOOR SPACE REQUIREMENTS SEE PAGES: 16-17



1POT SYSTEM - RRP £45.00
WITH 47L PLASTIC RESERVOIR



2POT SYSTEM - RRP £73.50
WITH 47L PLASTIC RESERVOIR



4POT SYSTEM - RRP £112.00
WITH 47L PLASTIC RESERVOIR



6POT SYSTEM - RRP £176.00
WITH 47L PLASTIC RESERVOIR



8POT SYSTEM - RRP £255.00
WITH 100L FLEXITANK



9POT SYSTEM - RRP £283.50
WITH 100L FLEXITANK



12POT SYSTEM - RRP £380.00
WITH 225L FLEXITANK



16POT SYSTEM - RRP £470.00
WITH 225L FLEXITANK



24POT SYSTEM - RRP £730.00
WITH 400L FLEXITANK



36POT SYSTEM - RRP £1020.00
WITH 400L FLEXITANK



48POT SYSTEM - RRP £1360.00
WITH 400L FLEXITANK



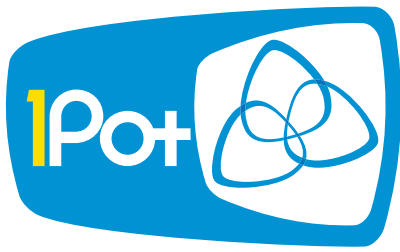
60POT SYSTEM - RRP £1600.00
WITH 400L FLEXITANK



80POT SYSTEM - RRP £1975.00
WITH 750L FLEXITANK



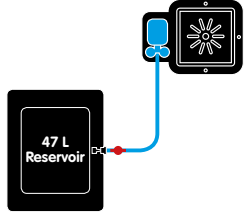
100POT SYSTEM - RRP £2260.00
WITH 750L FLEXITANK



9mm pipe - Outside \varnothing 9mm/Inside \varnothing 7mm 16mm pipe - Outside \varnothing 16mm/Inside \varnothing 13mm

- AQUAvalve5 9mm Top Hat Grommet 9mm pipe 9mm Inline Tap
- 16mm Click Fit Filter 9mm Golf Filter 9mm pipe 16mm Inline Tap

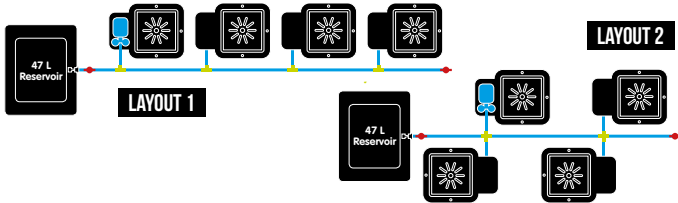
1POT SYSTEM - AP200/SQ/1 - RRP £45.00



CONTENTS	
1x 47 L reservoir & lid	1x 9mm inline tap
1x 9mm top hat grommet	1x AQUAvalve5
1x 9mm golf filter	1.5 m of 9mm pipe
1x 1Pot tray & lid	1x root control disc
1x 15 L pot	1x marix disc
	1x instruction sheet

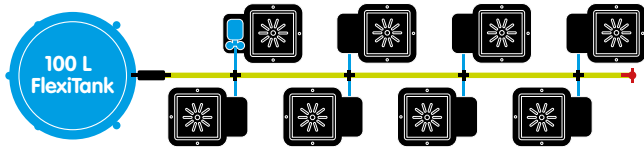
FLOORSPACE REQUIREMENTS: 0.8M X 0.8M EX. RES.

4POT SYSTEM - 4POT/PACK/1 - RRP £112.00



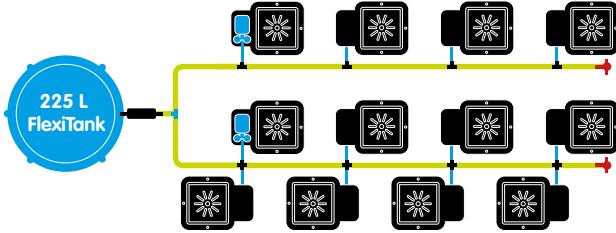
CONTENTS		FLOORSPACE REQUIREMENTS: 1.2M X 1.2M EX. RES.	
1x 47 L reservoir & lid	1x 9mm golf filter	4x AQUAvalve5	4 m of 9mm pipe
4x 1Pot tray & lid	4x 15 L pot	2x 9mm cross connector	4x root control disc
1x 9mm top hat grommet	2x 9mm inline tap	4x 9mm tee connector	4x marix disc

8POT SYSTEM - AP200/SQ/8 - RRP £255.00



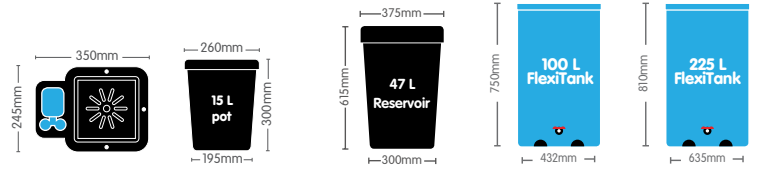
CONTENTS		FLOORSPACE REQUIREMENTS: 3M X 1M EX. RES.	
1x 100 L FlexiTank	8x 15 L pot	4x 16-9mm cross connector	8x root control disc
8x 1Pot tray & lid	1x 16mm inline tap	4 m of 9mm pipe	8x marix disc
1x 16mm click-fit filter	8x AQUAvalve5	4 m of 16mm pipe	1x instruction sheet

12POT SYSTEM - AP200/SQ/12 - RRP £380.00



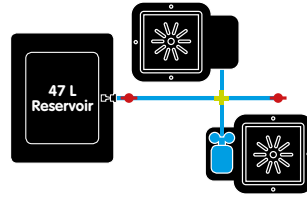
CONTENTS		FLOORSPACE REQUIREMENTS: 2M X 2M EX. RES.	
1x 225 L FlexiTank	12x 15 L pot	4x 16-9mm cross connector	6 m of 9mm pipe
12x 1Pot tray & lid	2x 16mm inline tap	4x 16-9mm tee connector	8 m of 16mm pipe
1x 16mm click-fit filter	12x AQUAvalve5	1x 16mm tee connector	12x root control disc

SYSTEM SPECIFICATIONS



- 16mm Cross Connector 16-9mm Cross Connector 9mm Cross Connector
- 16mm Tee Connector 16-9mm Tee Connector 9mm Tee Connector

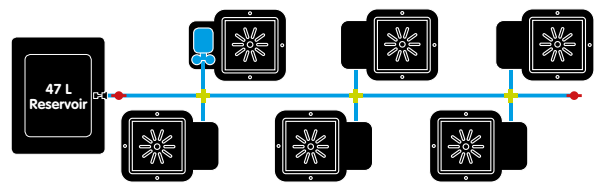
2POT SYSTEM - AP200/SQ/2 - RRP £73.50



CONTENTS	
1x 47 L reservoir & lid	1x 9mm cross connector
1x 9mm top hat grommet	2x 9mm inline tap
1x 9mm golf filter	2x AQUAvalve5
2x 1Pot tray & lid	2 m of 9mm pipe
2x 15 L pot	2x root control disc
	2x marix disc
	1x instruction sheet

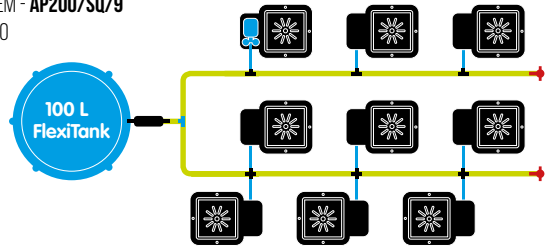
FLOORSPACE REQUIREMENTS: 1M X 1M EX. RES.

6POT SYSTEM - AP200/SQ/6 - RRP £176.00



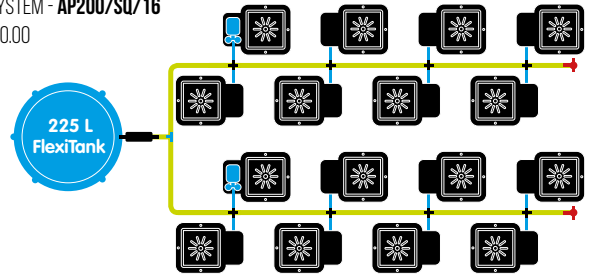
CONTENTS		FLOORSPACE REQUIREMENTS: 2M X 1M EX. RES.	
1x 47 L reservoir & lid	1x 9mm golf filter	6x AQUAvalve5	6x root control disc
6x 1Pot tray & lid	6x 15 L pot	3x 9mm cross connector	6x marix disc
1x 9mm top hat grommet	2x 9mm inline tap	6 m of 9mm pipe	1x instruction sheet

9POT SYSTEM - AP200/SQ/9 - RRP £283.50

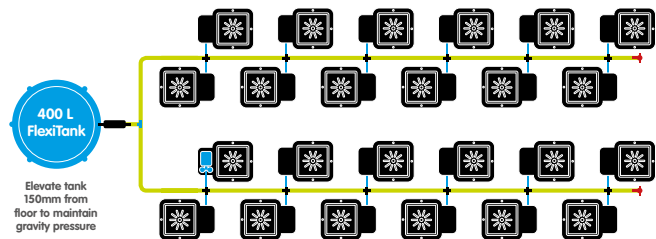


CONTENTS		FLOORSPACE REQUIREMENTS: 2M X 2M EX. RES.	
1x 100 L FlexiTank	9x 15 L pot	3x 16-9mm cross connector	6 m of 16mm pipe
9x 1Pot tray & lid	2x 16mm inline tap	3x 16-9mm tee connector	9x root control disc
1x 16mm click-fit filter	9x AQUAvalve5	4.5 m of 9mm pipe	1x 16mm tee connector

16POT SYSTEM - AP200/SQ/16 - RRP £470.00



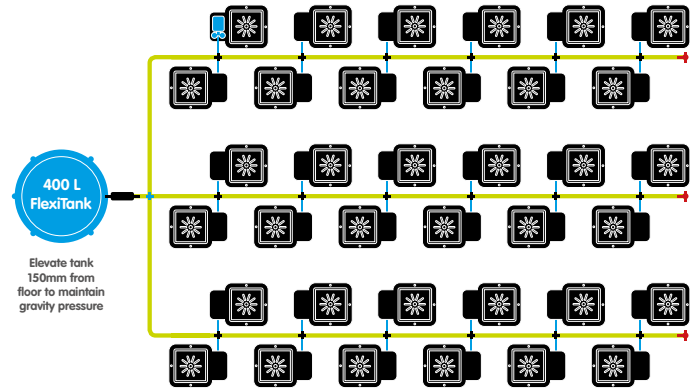
CONTENTS		FLOORSPACE REQUIREMENTS: 2.5M X 2.5M EX. RES.	
1x 225 L FlexiTank	16x 15 L pot	1x 16mm tee connector	8 m of 16mm pipe
16x 1Pot tray & lid	2x 16mm inline tap	8x 16-9mm cross connector	16x root control disc
1x 16mm click-fit filter	16x AQUAvalve5	8 m of 9mm pipe	16x marix disc



CONTENTS

1x 400 L FlexiTank	1x 16mm tee connector	24x root control disc
24x 1Pot tray & lid	12x 16-9mm cross connector	24x marix disc
1x 16mm click-fit filter	24x 15 L pot	12 m of 9mm pipe
2x 16mm inline tap	24x AQUAvalve5	10 m of 16mm pipe
		1x instruction sheet

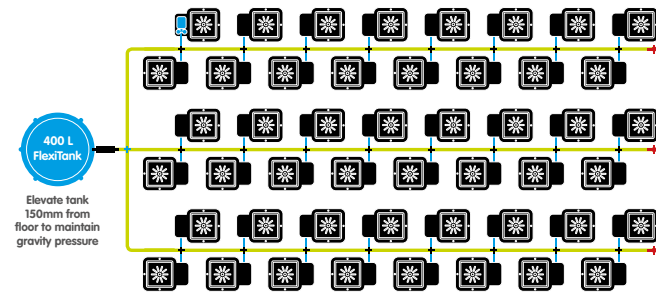
FLOORSPACE REQUIREMENTS: 2M X 3M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	36x root control disc
36x 1Pot tray & lid	18x 16-9mm cross connector	36x marix disc
1x 16mm click-fit filter	36x 15 L pot	18 m of 9mm pipe
3x 16mm inline tap	36x AQUAvalve5	15 m of 16mm pipe
		1x instruction sheet

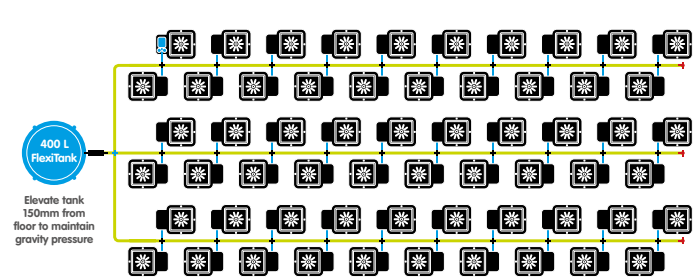
FLOORSPACE REQUIREMENTS: 3.5M X 3.5M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	48x root control disc
48x 1Pot tray & lid	24x 16-9mm cross connector	48x marix disc
1x 16mm click-fit filter	48x 15 L pot	24 m of 9mm pipe
3x 16mm inline tap	48x AQUAvalve5	20 m of 16mm pipe
		1x instruction sheet

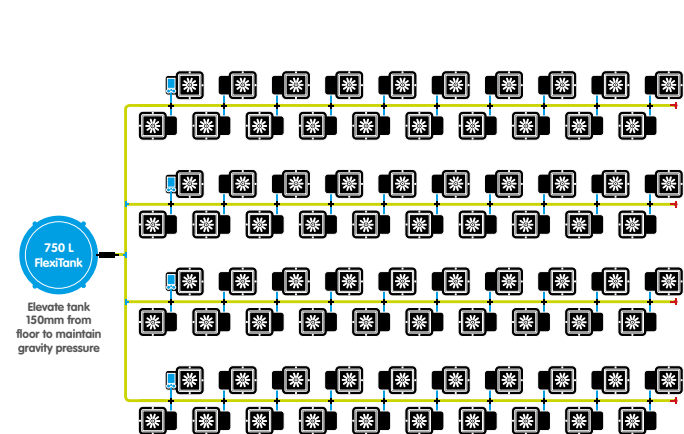
FLOORSPACE REQUIREMENTS: 4M X 4M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	60x root control disc
60x 1Pot tray & lid	30x 16-9mm cross connector	60x marix disc
1x 16mm click-fit filter	60x 15 L pot	30 m of 9mm pipe
3x 16mm inline tap	60x AQUAvalve5	25 m of 16mm pipe
		1x instruction sheet

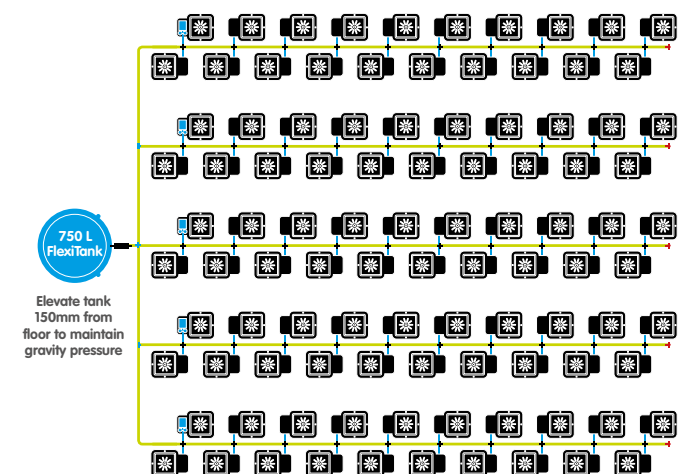
FLOORSPACE REQUIREMENTS: 5.5M X 3.5M EX. RES.



CONTENTS

1x 750 L FlexiTank	3x 16mm tee connector	80x root control disc
80x 1Pot tray & lid	40x 16-9mm cross connector	80x marix disc
1x 16mm click-fit filter	80x 15 L pot	40 m of 9mm pipe
4x 16mm inline tap	80x AQUAvalve5	30 m of 16mm pipe
		1x instruction sheet

FLOORSPACE REQUIREMENTS: 6M X 5M EX. RES.



CONTENTS

1x 750 L FlexiTank	1x 16mm cross connector	100x root control disc
100x 1Pot tray & lid	50x 16-9mm cross connector	50 m of 9mm pipe
1x 16mm click-fit filter	100x 15 L pot	40 m of 16mm pipe
5x 16mm inline tap	100x AQUAvalve5	1x instruction sheet
2x 16mm tee connector	100x marix disc	

FLOORSPACE REQUIREMENTS: 6M X 5.5M EX. RES.



IDEAL FOR SHORT, BUSHY VARIETIES OR TALL-GROWING VINE PLANTS

PERFECT FOR LARGER PLANTS DURING INITIAL STAGES OF ADULT GROWTH

AVAILABLE WITH 8.5 L OR 15 L POTS - ALTERNATE YOUR CROPS AT WILL



MAXIMUM OUTPUT

easy2grow's phenomenally space-efficient two-pot module has been helping growers get the absolute maximum out of their available spaces for years. The systems are ideally suited to either short, bushy varieties like herbs or strawberries, or tall growing vine plants.

EARLY STAGES

With larger plants the systems can provide a perfect solution for initial stages of adult growth. The pots provide ample space in which young plants can thrive whilst AutoPot AQUAvalve technology ensures they are fed and watered exactly as and when required

SCALABILITY

easy2grow is supplied with 8.5 L pots as standard but is also available with 15 L pots. A potentially infinite number of modules can be added to a system as and when required. These qualities make easy2grow ideal for alternating crops and for phased expansion.

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ALL SYSTEMS COMPLETE WITH PIPEWORK & FITTINGS

ASK YOUR STOCKIST FOR FLEXITANK PRO OPTIONS

RRP = RECOMMENDED RETAIL PRICE

FOR FLOOR SPACE REQUIREMENTS SEE PAGES: 20-21



with 47L reservoir

EASY2GROW KIT (2 POTS) - RRP £49.90

WITH 15L POTS - RRP £52.25



with 47L reservoir

EASY2GROW 4 (4 POTS) - RRP £77.50

WITH 15L POTS - RRP £82.50



with 47L reservoir

EASY2GROW 6 (6 POT) - RRP £102.00

WITH 15L POTS - RRP £108.50



with 100L FlexiTank

EASY2GROW 12 (12 POTS) - RRP £225.00

WITH 15L POTS - RRP £240.00



with 225L FlexiTank

EASY2GROW 16 (16 POTS) - RRP £295.00

WITH 15L POTS - RRP £315.00



with 225L FlexiTank

EASY2GROW 20 (20 POTS) - RRP £350.00

WITH 15L POTS - RRP £375.00



with 225L FlexiTank

EASY2GROW 24 (24 POTS) - RRP £410.00

WITH 15L POTS - RRP £435.00



with 400L FlexiTank

EASY2GROW 40 (40 POTS) - RRP £675.00

WITH 15L POTS - RRP £720.00



with 400L FlexiTank

EASY2GROW 48 (48 POTS) - RRP £780.00

WITH 15L POTS - RRP £835.00



with 400L FlexiTank

EASY2GROW 60 (60 POTS) - RRP £930.00

WITH 15L POTS - RRP £1000.00



with 750L FlexiTank

EASY2GROW 80 (80 POTS) - RRP £1245.00

WITH 15L POTS - RRP £1340.00



with 750L FlexiTank

EASY2GROW 100 (100 POTS) - RRP £1530.00

WITH 15L POTS - RRP £1645.00

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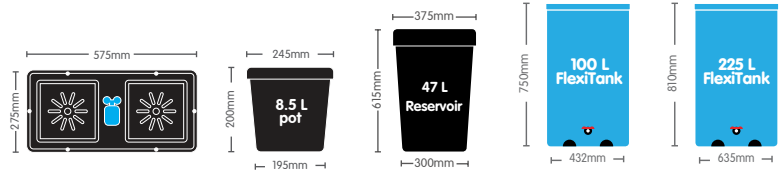
@AUTOPOTSYSTEMS



SYSTEM SPECIFICATIONS

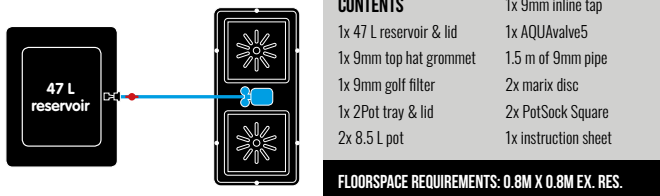
9mm pipe - Outside \varnothing 9mm/Inside \varnothing 7mm 16mm pipe - Outside \varnothing 16mm/Inside \varnothing 13mm

- AQUAvalve
- 9mm Top Hat Grommet
- 9mm pipe
- 9mm Inline Tap
- 16mm Click Fit Filter
- 9mm Golf Filter
- 9mm pipe
- 16mm Inline Tap



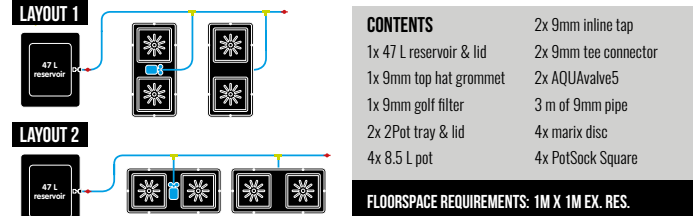
- 16mm Cross Connector
- 16-9mm Cross Connector
- 9mm Cross Connector
- 16mm Tee Connector
- 16-9mm Tee Connector
- 9mm Tee Connector

EASY2GROW KIT (2POTS) - AP201/SQ - RRP £49.90



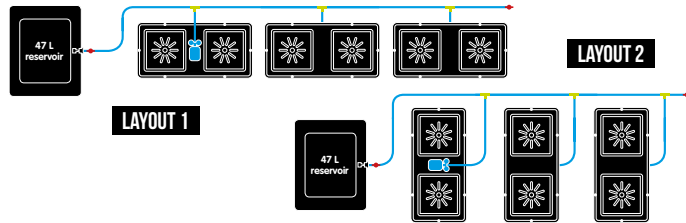
- CONTENTS**
- | | |
|-------------------------|----------------------|
| 1x 47 L reservoir & lid | 1x 9mm inline tap |
| 1x 9mm top hat grommet | 1x AQUAvalve5 |
| 1x 9mm golf filter | 1.5 m of 9mm pipe |
| 1x 2Pot tray & lid | 2x marix disc |
| 2x 8.5 L pot | 2x PotSock Square |
| | 1x instruction sheet |
- FLOORSPACE REQUIREMENTS: 0.8M X 0.8M EX. RES.**

EASY2GROW 4 (4 POTS) - AP201/SQ/4 - RRP £77.50



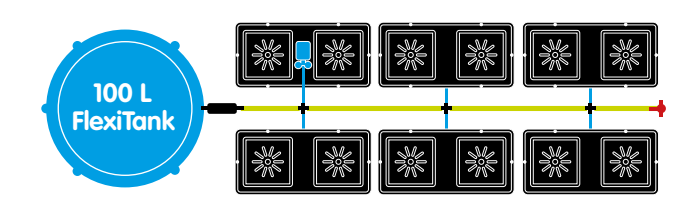
- CONTENTS**
- | | |
|-------------------------|----------------------|
| 1x 47 L reservoir & lid | 2x 9mm inline tap |
| 1x 9mm top hat grommet | 2x 9mm tee connector |
| 1x 9mm golf filter | 2x AQUAvalve5 |
| 2x 2Pot tray & lid | 3 m of 9mm pipe |
| 4x 8.5 L pot | 4x marix disc |
| | 4x PotSock Square |
- FLOORSPACE REQUIREMENTS: 1M X 1M EX. RES.**

EASY2GROW 6 (6 POTS) - AP201/SQ/6 - RRP £102.00



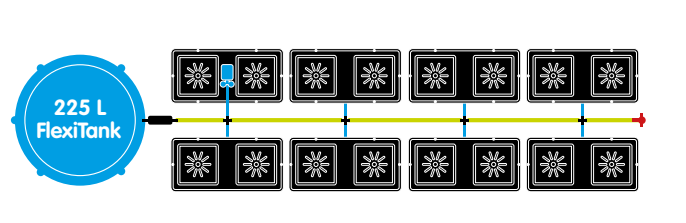
- CONTENTS**
- | | | | |
|-------------------------|--------------------|----------------------|----------------------|
| 1x 47 L reservoir & lid | 1x 9mm golf filter | 3x AQUAvalve5 | 6x PotSock Square |
| 3x 2Pot tray & lid | 6x 8.5 L pot | 3x 9mm tee connector | 6x marix disc |
| 1x 9mm top hat grommet | 2x 9mm inline tap | 4 m of 9mm pipe | 1x instruction sheet |
- FLOORSPACE REQUIREMENTS: 1.2M X 1.2M EX. RES.**

EASY2GROW 12 (12 POTS) - AP201/SQ/12 - RRP £225.00



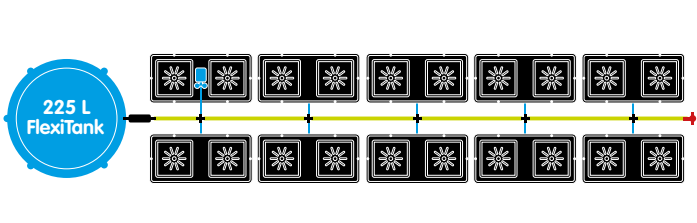
- CONTENTS**
- | | | | |
|--------------------------|--------------------|---------------------------|----------------------|
| 1x 100 L FlexiTank | 12x 8.5 L pot | 3x 16-9mm cross connector | 12x PotSock Square |
| 6x 2Pot tray & lid | 1x 16mm inline tap | 3 m of 9mm pipe | 12x marix disc |
| 1x 16mm click-fit filter | 6x AQUAvalve5 | 3 m of 16mm pipe | 1x instruction sheet |
- FLOORSPACE REQUIREMENTS: 1M X 2M EX. RES.**

EASY2GROW 16 (16 POTS) - AP201/SQ/16 - RRP £295.00



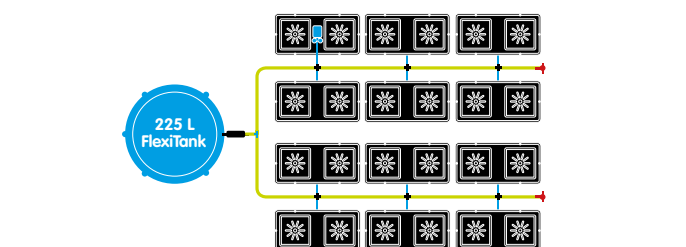
- CONTENTS**
- | | | | |
|--------------------------|--------------------|---------------------------|----------------------|
| 1x 225 L FlexiTank | 16x 8.5 L pot | 4x 16-9mm cross connector | 16x PotSock Square |
| 8x 2Pot tray & lid | 1x 16mm inline tap | 4 m of 9mm pipe | 16x marix disc |
| 1x 16mm click-fit filter | 8x AQUAvalve5 | 4 m of 16mm pipe | 1x instruction sheet |
- FLOORSPACE REQUIREMENTS: 2.5M X 1M EX. RES.**

EASY2GROW 20 (20 POTS) - AP201/SQ/20 - RRP £350.00



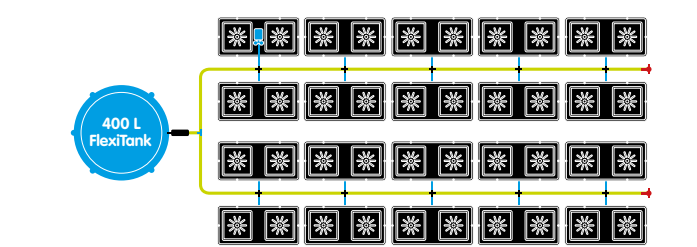
- CONTENTS**
- | | | | |
|--------------------------|--------------------|---------------------------|----------------------|
| 1x 225 L FlexiTank | 20x 8.5 L pot | 5x 16-9mm cross connector | 20x PotSock Square |
| 10x 2Pot tray & lid | 1x 16mm inline tap | 6 m of 9mm pipe | 20x marix disc |
| 1x 16mm click-fit filter | 10x AQUAvalve5 | 6 m of 16mm pipe | 1x instruction sheet |
- FLOORSPACE REQUIREMENTS: 3.5M X 1M EX. RES.**

EASY2GROW 24 (24 POTS) - AP201/SQ/24 - RRP £410.00

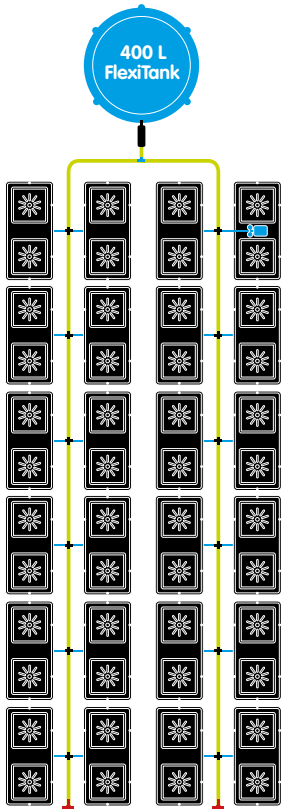


- CONTENTS**
- | | | | |
|--------------------------|-----------------------|---------------------------|----------------------|
| 1x 225 L FlexiTank | 2x 16mm inline tap | 6x 16-9mm cross connector | 24x PotSock Square |
| 12x 2Pot tray & lid | 12x AQUAvalve5 | 6 m of 9mm pipe | 24x marix disc |
| 1x 16mm click-fit filter | 1x 16mm tee connector | 8 m of 16mm pipe | 1x instruction sheet |
| 24x 8.5 L pot | | | |
- FLOORSPACE REQUIREMENTS: 2.5M X 2M EX. RES.**

EASY2GROW 40 (40 POTS) - AP201/SQ/40 - RRP £675.00

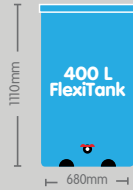


- CONTENTS**
- | | | | |
|--------------------------|-----------------------|----------------------------|----------------------|
| 1x 400 L FlexiTank | 2x 16mm inline tap | 10x 16-9mm cross connector | 40x PotSock Square |
| 20x 2Pot tray & lid | 20x AQUAvalve5 | 10 m of 9mm pipe | 40x marix disc |
| 1x 16mm click-fit filter | 1x 16mm tee connector | 10 m of 16mm pipe | 1x instruction sheet |
| 40x 8.5 L pot | | | |
- FLOORSPACE REQUIREMENTS: 2.5M X 3M EX. RES.**

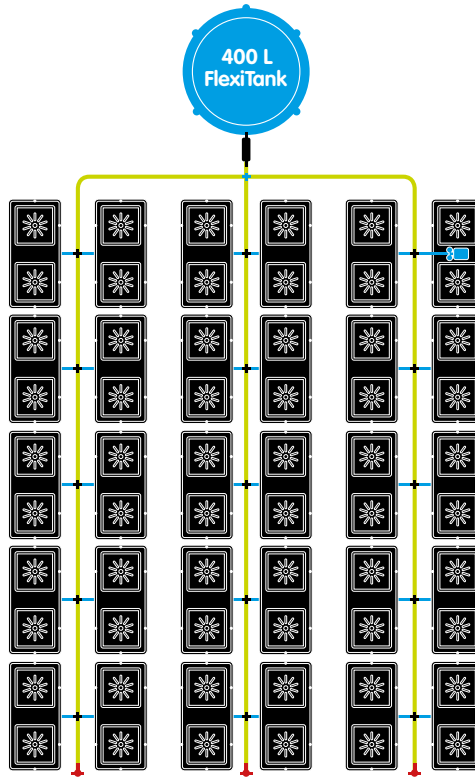


CONTENTS

- 1x 400 L FlexiTank
- 24x 2Pot tray & lid
- 1x 16mm click-fit filter
- 48x 8.5 L pot
- 2x 16mm inline tap
- 1x 16mm tee connector
- 24x AQUAvalve5
- 12x 16-9mm cross connector
- 12 m of 9mm pipe
- 12 m of 16mm pipe
- 48x marix disc
- 48x PotSock Square
- 1x instruction sheet

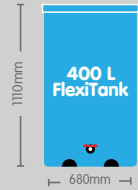


FLOORSPACE REQUIREMENTS:
4.5M X 2.5M EX. RES.

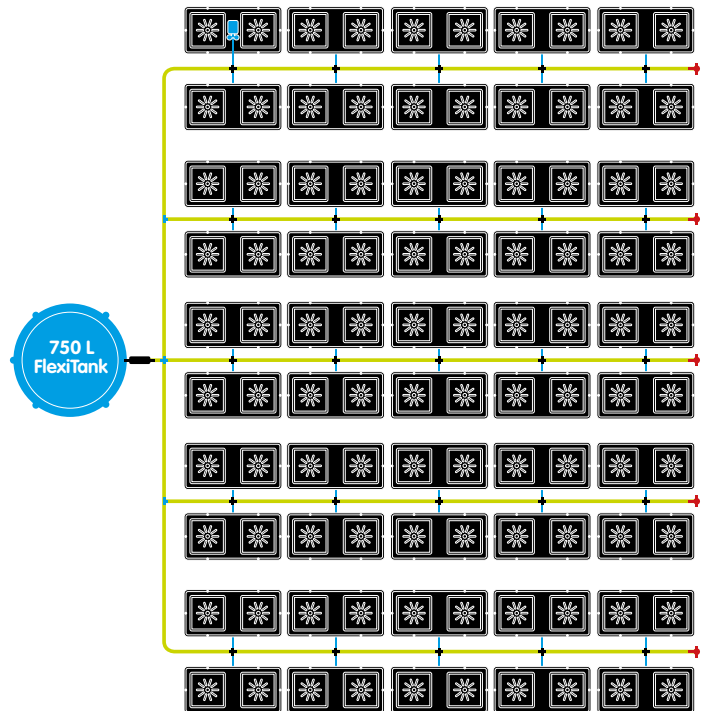
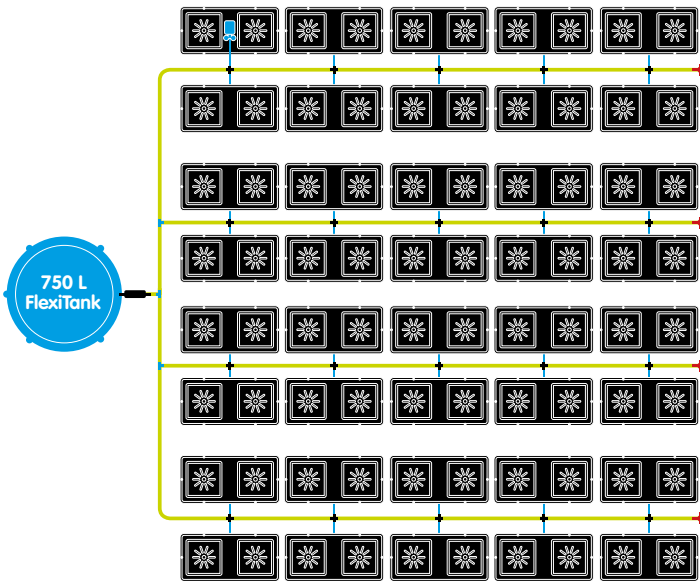


CONTENTS

- 1x 400 L FlexiTank
- 30x 2Pot tray & lid
- 1x 16mm click-fit filter
- 60x 8.5 L pot
- 3x 16mm inline tap
- 1x 16mm cross connector
- 30x AQUAvalve5
- 15x 16-9mm cross connector
- 15 m of 9mm pipe
- 15 m of 16mm pipe
- 60x marix disc
- 60x PotSock Square
- 1x instruction sheet



FLOORSPACE REQUIREMENTS:
3.5M X 3.5M EX. RES.



CONTENTS

- 1x 750 L FlexiTank
- 40x 2Pot tray & lid
- 1x 16mm click-fit filter
- 80x 8.5 L pot
- 4x 16mm inline tap
- 40x AQUAvalve5
- 3x 16mm tee connector
- 20x 16-9mm cross connector
- 20 m of 9mm pipe
- 20 m of 16mm pipe
- 80x PotSock Square
- 80x marix disc
- 1x instruction sheet



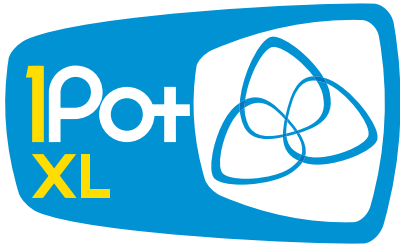
FLOORSPACE REQUIREMENTS: 4M X 5M EX. RES

CONTENTS

- 1x 750 L FlexiTank
- 50x 2Pot tray & lid
- 1x 16mm click-fit filter
- 100x 8.5 L pot
- 5x 16mm inline tap
- 50x AQUAvalve5
- 2x 16mm tee connector
- 1x 16mm cross connector
- 25x 16-9mm cross connector
- 25 m of 9mm pipe
- 25 m of 16mm pipe
- 100x PotSock Square
- 100x marix disc
- 1x instruction sheet



FLOORSPACE REQUIREMENTS: 5.5M X 3.5M EX. RES.



DEVELOPED BY AUTOPOT TO MEET THE DEMANDS OF THE AMBITIOUS GARDENER

FEATURING AN IMMENSE 25 LITRE GROWING CAPACITY

FOR GROWERS LOOKING TO CULTIVATE BIG PLANTS & ACHIEVE EVEN BIGGER YIELDS



FLEXIBLE BY DESIGN

The round base and modular design means each 1Pot XL module can be rotated, repositioned or removed without difficulty or detrimental effects on the system. Such adjustability maximises the efficiency of lighting arrangements at every stage of growth.

IMMENSE POT SIZE

A 25 L pot means plants grow efficiently, continuously and vigorously. Plant development in the 1Pot XL module is unhindered by the need to transfer to a larger pot, such is the module's exceptional capacity.

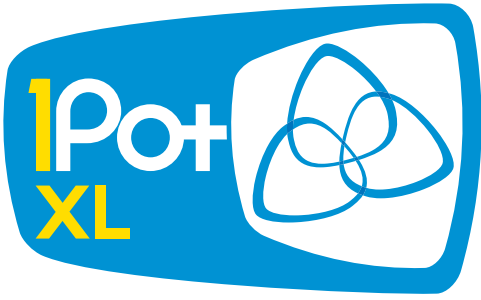
PLANT HEALTH

Each module is fed by its own AQUAvalve, responding to the plant's needs and ensuring each plant can develop at its own rate - essential for the stock, specimen and mother plants with which commercial and hobby growers populate their greenhouses.

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ALL SYSTEMS COMPLETE WITH PIPEWORK & FITTINGS

ASK YOUR STOCKIST FOR FLEXITANK PRO OPTIONS

RRP = RECOMMENDED RETAIL PRICE



FOR SYSTEM SPECIFICATIONS SEE PAGES: 24-25



1POT XL SYSTEM - RRP £53.00
WITH 47L PLASTIC RESERVOIR



2POT XL SYSTEM - RRP £83.50
WITH 47L PLASTIC RESERVOIR



4POT XL SYSTEM - RRP £150.00
WITH 47L PLASTIC RESERVOIR



6POT XL SYSTEM - RRP £240.00
WITH 100L FLEXITANK



8POT XL SYSTEM - RRP £305.00
WITH 100L FLEXITANK



9POT XL SYSTEM - RRP £340.00
WITH 100L FLEXITANK



12POT XL SYSTEM - RRP £455.00
WITH 225L FLEXITANK



16POT XL SYSTEM - RRP £590.00
WITH 225L FLEXITANK



24POT XL SYSTEM - RRP £880.00
WITH 400L FLEXITANK



36POT XL SYSTEM - RRP £1220.00
WITH 400L FLEXITANK



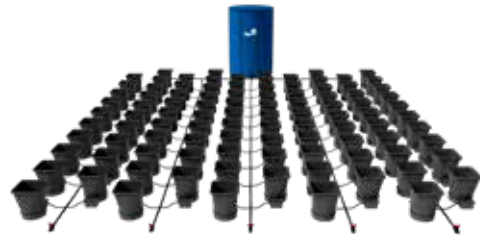
48POT XL SYSTEM - RRP £1560.00
WITH 400L FLEXITANK



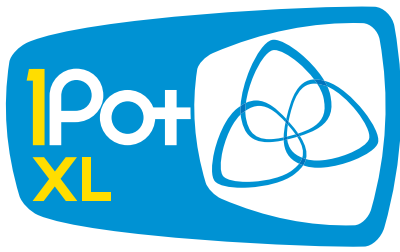
60POT XL SYSTEM - RRP £1845.00
WITH 400L FLEXITANK



80POT XL SYSTEM - RRP £2380.00
WITH 750L FLEXITANK



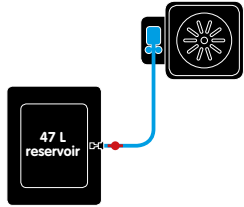
100POT XL SYSTEM - RRP £2890.00
WITH 750L FLEXITANK



9mm pipe - Outside \varnothing 9mm/Inside \varnothing 7mm 16mm pipe - Outside \varnothing 16mm/Inside \varnothing 13mm

- AQUAvalve
- 9mm Top Hat Grommet
- 9mm pipe
- 9mm Inline Tap
- 16mm Click Fit Filter
- 9mm Golf Filter
- 9mm pipe
- 16mm Inline Tap

1POT XL SYSTEM - AP300/XL/1 - RRP £53.00

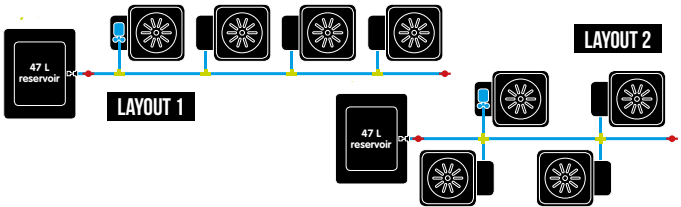


CONTENTS

1x 47 L reservoir & lid	1x 9mm inline tap
1x 9mm top hat grommet	1x AQUAvalve5
1x 9mm golf filter	1.5 m of 9mm pipe
1x 1Pot XL tray & lid	1x XL root control disc
1x 25 L pot	1x instruction sheet

FLOORSPACE REQUIREMENTS: 0.8M X 0.8M EX. RES.

4POT XL SYSTEM - AP300/XL/4 - RRP £150.00

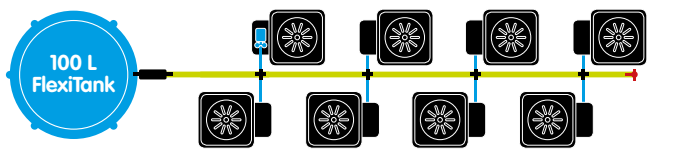


CONTENTS

1x 47 L reservoir & lid	1x 9mm golf filter	4x AQUAvalve5	4 m of 9mm pipe
4x 1Pot XL tray & lid	4x 25 L pot	2x 9mm cross connector	4x XL root control disc
1x 9mm top hat grommet	2x 9mm inline tap	4x 9mm tee connector	1x instruction sheet

FLOORSPACE REQUIREMENTS: 1.2M X 1.2M EX. RES.

8POT XL SYSTEM - AP300/XL/8 - RRP £305.00

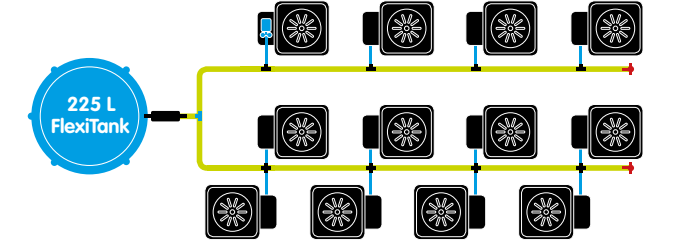


CONTENTS

1x 100 L FlexiTank	8x 25 L pot	4x 16-9mm cross connector	8x XL root control disc
8x 1Pot XL tray & lid	1x 16mm inline tap	4 m of 9mm pipe	1x instruction sheet
1x 16mm click-fit filter	8x AQUAvalve5	4 m of 16mm pipe	

FLOORSPACE REQUIREMENTS: 1.5M X 3M EX. RES.

12POT XL SYSTEM - AP300/XL/12 - RRP £455.00

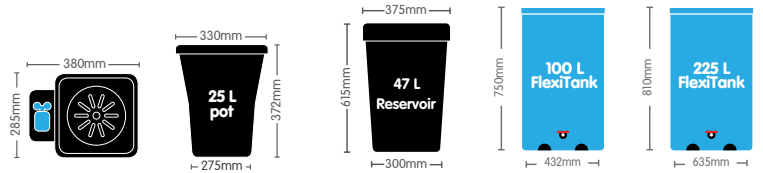


CONTENTS

1x 225 L FlexiTank	2x 16mm inline tap	4x 16-9mm tee connector	1x instruction sheet
12x 1Pot XL tray & lid	12x AQUAvalve5	6 m of 9mm pipe	
1x 16mm click-fit filter	1x 16mm tee connector	8 m of 16mm pipe	
12x 25 L pot	4x 16-9mm cross connector	12x XL root control disc	

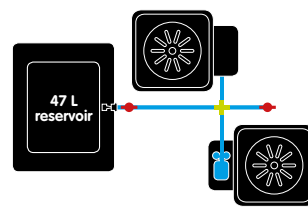
FLOORSPACE REQUIREMENTS: 2M X 3M EX. RES.

SYSTEM SPECIFICATIONS



- 16mm Cross Connector
- 16-9mm Cross Connector
- 9mm Cross Connector
- 16mm Tee Connector
- 16-9mm Tee Connector
- 9mm Tee Connector

2POT XL SYSTEM - AP300/XL/2 - RRP £83.50

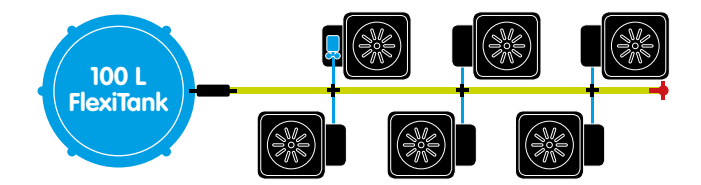


CONTENTS

1x 47 L reservoir & lid	2x AQUAvalve5
1x 9mm top hat grommet	1x 9mm cross connector
1x 9mm golf filter	2 m of 9mm pipe
2x 1Pot XL tray & lid	2x XL root control disc
2x 25 L pot	1x instruction sheet
2x 9mm inline tap	

FLOORSPACE REQUIREMENTS: 1M X 1M EX. RES.

6POT XL SYSTEM - AP300/XL/6 - RRP £240.00

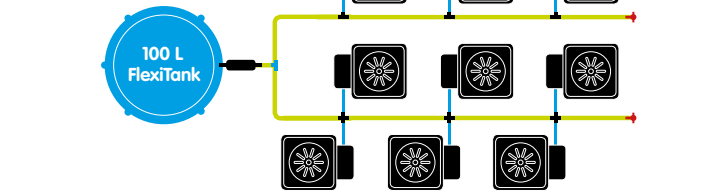


CONTENTS

1x 100 L FlexiTank	6x 25 L pot	3x 16-9mm cross connector	6x XL root control disc
6x 1Pot XL tray & lid	1x 16mm inline tap	3 m of 9mm pipe	1x instruction sheet
1x 16mm click-fit filter	6x AQUAvalve5	3 m of 16mm pipe	

FLOORSPACE REQUIREMENTS: 1.5M X 2M EX. RES.

9POT XL SYSTEM - AP300/XL/9 - RRP £340.00

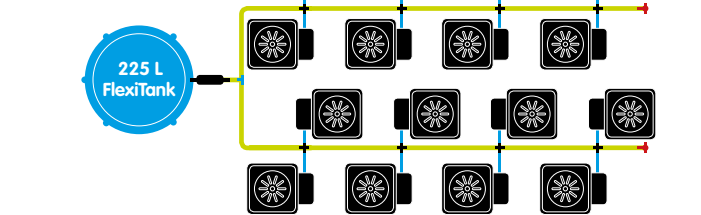


CONTENTS

1x 100 L FlexiTank	2x 16mm inline tap	3x 16-9mm tee connector	1x instruction sheet
9x 1Pot XL tray & lid	9x AQUAvalve5	4.5 m of 9mm pipe	
1x 16mm click-fit filter	3x 16-9mm cross connector	6 m of 16mm pipe	
9x 25 L pot	1x 16mm tee connector	9x XL root control disc	

FLOORSPACE REQUIREMENTS: 2M X 2M EX. RES.

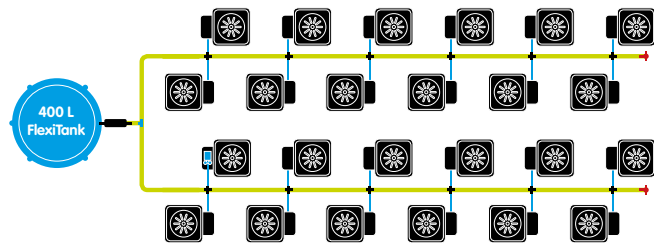
16POT XL SYSTEM - AP300/XL/16 - RRP £590.00



CONTENTS

1x 225 L FlexiTank	16x 25 L pot	1x 16mm tee connector	8 m of 16mm pipe
16x 1Pot XL tray & lid	2x 16mm inline tap	8x 16-9mm cross connector	16x XL root control disc
1x 16mm click-fit filter	16x AQUAvalve5	8 m of 9mm pipe	1x instruction sheet

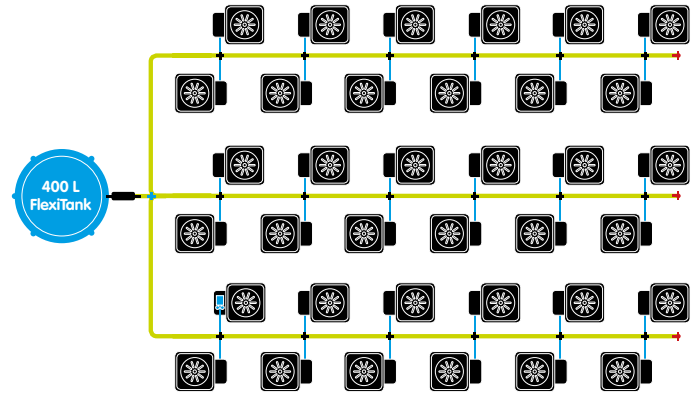
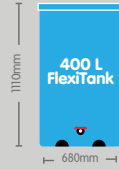
FLOORSPACE REQUIREMENTS: 2.5M X 3.5M EX. RES.



CONTENTS

- 1x 400 L FlexiTank
- 1x 16mm tee connector
- 24x XL root control disc
- 24x 1Pot XL tray & lid
- 12x 16-9mm cross connector
- 12 m of 9mm pipe
- 1x 16mm click-fit filter
- 24x 25 L pot
- 10 m of 16mm pipe
- 2x 16mm inline tap
- 24x AQUAvalve5
- 1x instruction sheet

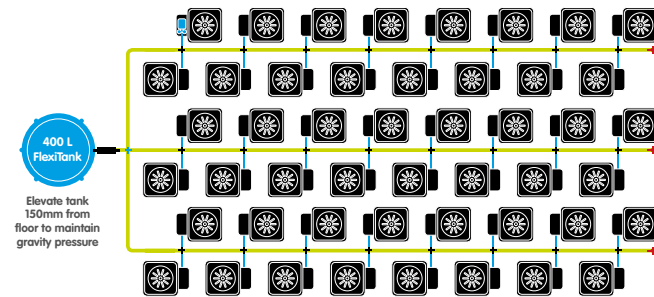
FLOORSPACE REQUIREMENTS: 3.5M X 3.5M EX. RES.



CONTENTS

- 1x 400 L FlexiTank
- 1x 16mm cross connector
- 36x XL root control disc
- 36x 1Pot XL tray & lid
- 18x 16-9mm cross connector
- 18 m of 9mm pipe
- 1x 16mm click-fit filter
- 36x 25 L pot
- 15 m of 16mm pipe
- 3x 16mm inline tap
- 36x AQUAvalve5
- 1x instruction sheet

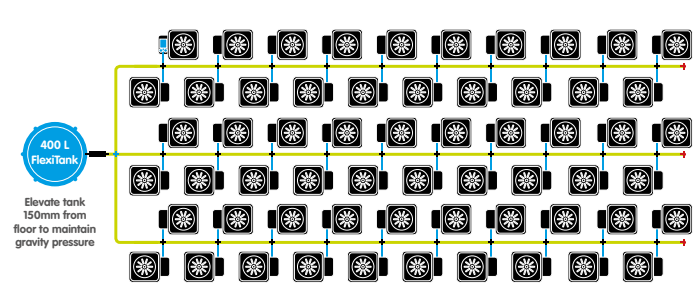
FLOORSPACE REQUIREMENTS: 3.5M X 5M EX. RES.



CONTENTS

- 1x 400 L FlexiTank
- 1x 16mm cross connector
- 48x XL root control disc
- 48x 1Pot XL tray & lid
- 24x 16-9mm cross connector
- 24 m of 9mm pipe
- 1x 16mm click-fit filter
- 48x 25 L pot
- 20 m of 16mm pipe
- 3x 16mm inline tap
- 48x AQUAvalve5
- 1x instruction sheet

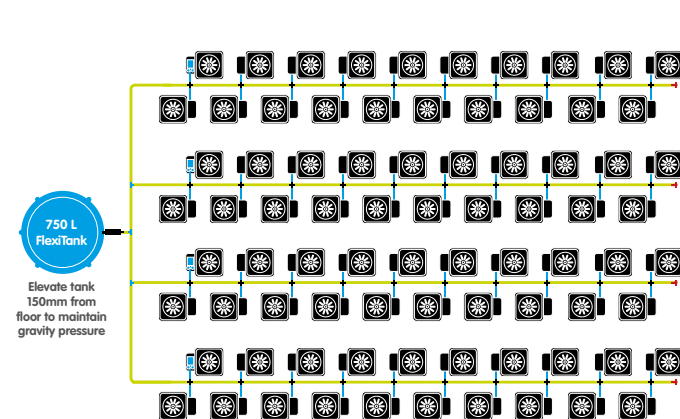
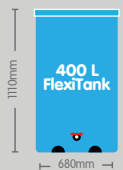
FLOORSPACE REQUIREMENTS: 5M X 5M EX. RES.



CONTENTS

- 1x 400 L FlexiTank
- 1x 16mm cross connector
- 60x XL root control disc
- 60x 1Pot XL tray & lid
- 30x 16-9mm cross connector
- 30 m of 9mm pipe
- 1x 16mm click-fit filter
- 60x 25 L pot
- 25 m of 16mm pipe
- 3x 16mm inline tap
- 60x AQUAvalve5
- 1x instruction sheet

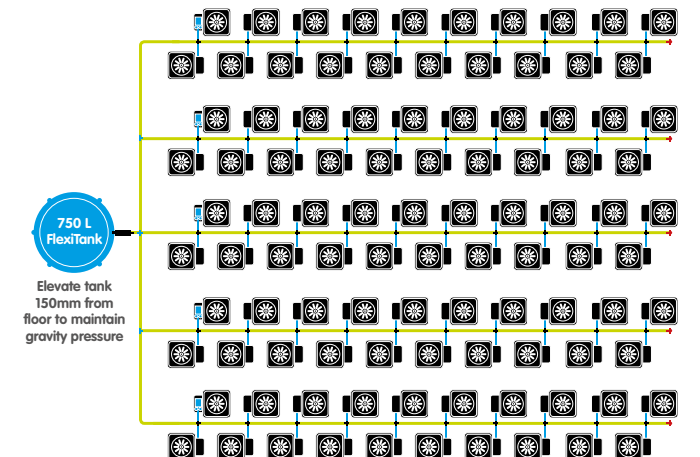
FLOORSPACE REQUIREMENTS: 7M X 4.5M EX. RES.



CONTENTS

- 1x 750 L FlexiTank
- 3x 16mm tee connector
- 80x XL root control disc
- 80x 1Pot XL tray & lid
- 40x 16-9mm cross connector
- 40 m of 9mm pipe
- 1x 16mm click-fit filter
- 80x 25 L pot
- 30 m of 16mm pipe
- 4x 16mm inline tap
- 80x AQUAvalve5
- 1x instruction sheet

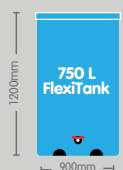
FLOORSPACE REQUIREMENTS: 6.5M X 6M EX. RES.

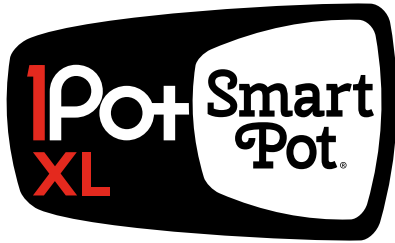


CONTENTS

- 1x 750 L FlexiTank
- 1x 16mm cross connector
- 100x XL root control disc
- 100x 1Pot XL tray & lid
- 50x 16-9mm cross connector
- 50 m of 9mm pipe
- 1x 16mm click-fit filter
- 100x 25 L pot
- 40 m of 16mm pipe
- 5x 16mm inline tap
- 100x AQUAvalve5
- 1x instruction sheet
- 2x 16mm tee connector

FLOORSPACE REQUIREMENTS: 6.5M X 6.5M EX. RES.





GROW IN FABRIC WITH AUTOPOT & THE ORIGINAL, MARKET-LEADING SMARTPOT

GET BIGGER, STRONGER, FASTER GROWING PLANTS

FOR AIR-PRUNING, ZERO ROOT-CIRCLING & INCREASED OXYGENATION OF ROOT ZONE



THE ORIGINAL SMARTPOT

AutoPot XL SmartPot module takes the immense capacity and versatility of the 1Pot XL tray and incorporates the original, market-leading fabric SmartPot. These 18.9 L BPA-free, Lead-free pots are guaranteed against off-gassing or leaching and provide a uniquely rigid base to help keep plants upright.

E: MAIL@AUTOPOT.CO.UK

BIGGER, STRONGER PLANTS, FAST

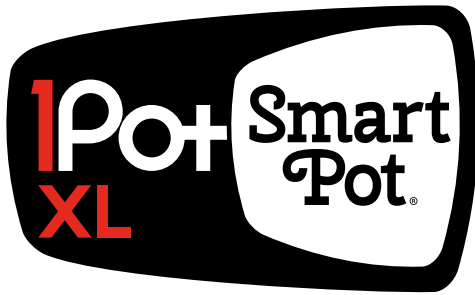
SmartPot's porous fabric sides mean air-pruning and zero root circling - giving you bigger plants from smaller pots. Increased secondary feeder roots vastly improve nutrient & water uptake. Increased oxygen exchange in the substrate helps to supercharge plant growth.

AUTOPOT.CO.UK

EASY TO SHIP, SELL & STORE

XL SmartPot packs down 50% smaller and 50% lighter. This equates to huge reductions in shipping costs. The systems require less warehouse and shelf space and are easy for growers to transport and store. SmartPots are incredibly durable and can be reused repeatedly for years.

@AUTOPOT_GLOBAL



ALL SYSTEMS COMPLETE WITH PIPEWORK & FITTINGS

ASK YOUR STOCKIST FOR FLEXITANK PRO OPTIONS

RRP = RECOMMENDED RETAIL PRICE

FOR SYSTEM SPECIFICATIONS SEE PAGES: 28-29



XL SMARTPOT 1 SYSTEM - RRP £53.00
WITH 47L PLASTIC RESERVOIR



XL SMARTPOT 2 SYSTEM - RRP £83.50
WITH 47L PLASTIC RESERVOIR



XL SMARTPOT 4 SYSTEM - RRP £150.00
WITH 47L PLASTIC RESERVOIR



XL SMARTPOT 6 SYSTEM - RRP £240.00
WITH 100L FLEXITANK



XL SMARTPOT 8 SYSTEM - RRP £305.00
WITH 100L FLEXITANK



XL SMARTPOT 9 SYSTEM - RRP £340.00
WITH 100L FLEXITANK



XL SMARTPOT 12 SYSTEM - RRP £455.00
WITH 225L FLEXITANK



XL SMARTPOT 16 SYSTEM - RRP £590.00
WITH 225L FLEXITANK



XL SMARTPOT 24 SYSTEM - RRP £880.00
WITH 400L FLEXITANK



XL SMARTPOT 36 SYSTEM - RRP £1220.00
WITH 400L FLEXITANK



XL SMARTPOT 48 SYSTEM - RRP £1560.00
WITH 400L FLEXITANK



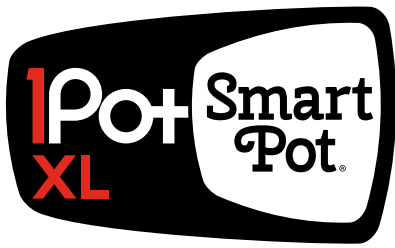
XL SMARTPOT 60 SYSTEM - RRP £1845.00
WITH 400L FLEXITANK



XL SMARTPOT 80 SYSTEM - RRP £2380.00
WITH 750L FLEXITANK



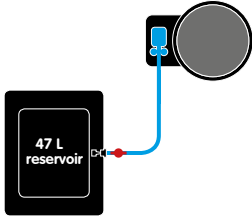
XL SMARTPOT 100 SYSTEM - RRP £2890.00
WITH 750L FLEXITANK



9mm pipe - Outside ø 9mm/Inside ø 7mm 16mm pipe - Outside ø 16mm/Inside ø 13mm

- AQUAvalve
- 9mm Top Hat Grommet
- 9mm pipe
- 9mm Inline Tap
- 16mm Click Fit Filter
- 9mm Golf Filter
- 9mm pipe
- 16mm Inline Tap

SMARTPOT 1 SYSTEM - APSMART/1 - RRP £53.00

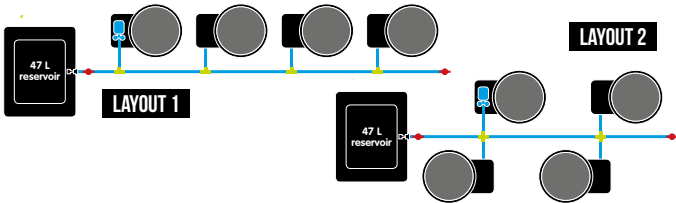


CONTENTS

1x 47 L reservoir & lid	1x 9mm inline tap
1x 9mm top hat grommet	1x AQUAvalve5
1x 9mm golf filter	1.5 m of 9mm pipe
1x 1Pot XL tray & lid	1x SmartPot PotSock
1x 18.9 L fabric SmartPot	1x instruction sheet

FLOORSPACE REQUIREMENTS: 0.8M X 0.8M EX. RES.

SMARTPOT 4 SYSTEM - APSMART/4 - RRP £150.00

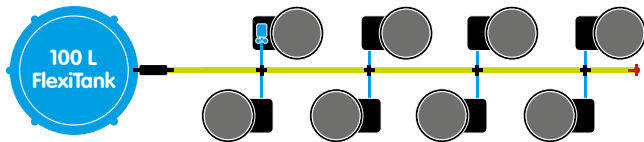


CONTENTS

1x 47 L reservoir & lid	1x 9mm golf filter	4x AQUAvalve5	4 m of 9mm pipe
4x 1Pot XL tray & lid	4x 18.9 L fabric SmartPot	2x 9mm cross connector	4x SmartPot PotSock
1x 9mm top hat grommet	2x 9mm inline tap	4x 9mm tee connector	1x instruction sheet

FLOORSPACE REQUIREMENTS: 1.2M X 1.2M EX. RES.

SMARTPOT 8 SYSTEM - APSMART/8 - RRP £305.00

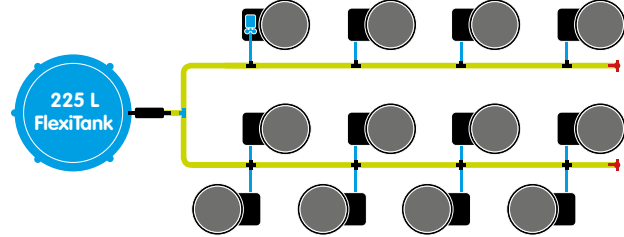


CONTENTS

1x 100 L FlexiTank	8x 18.9 L fabric SmartPot	4x 16-9mm cross connector	8x SmartPot PotSock
8x 1Pot XL tray & lid	1x 16mm inline tap	4 m of 9mm pipe	1x instruction sheet
1x 16mm click-fit filter	8x AQUAvalve5	4 m of 16mm pipe	

FLOORSPACE REQUIREMENTS: 1.5M X 3M EX. RES.

SMARTPOT 12 SYSTEM - APSMART/12 - RRP £455.00

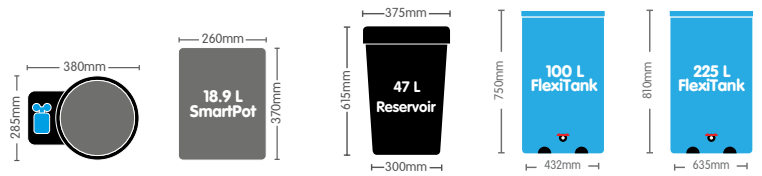


CONTENTS

1x 225 L FlexiTank	2x 16mm inline tap	4x 16-9mm tee connector	12x SmartPot PotSock
12x 1Pot XL tray & lid	12x AQUAvalve5	6 m of 9mm pipe	1x instruction sheet
1x 16mm click-fit filter	1x 16mm tee connector	8 m of 16mm pipe	
12x 18.9 L fabric SmartPot	4x 16-9mm cross connector		

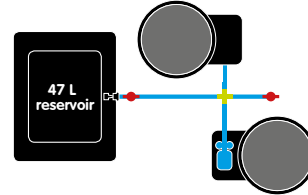
FLOORSPACE REQUIREMENTS: 2M X 3M EX. RES.

SYSTEM SPECIFICATIONS



- 16mm Cross Connector
- 16-9mm Cross Connector
- 9mm Cross Connector
- 16mm Tee Connector
- 16-9mm Tee Connector
- 9mm Tee Connector

SMARTPOT 2 SYSTEM - APSMART/2 - RRP £83.50

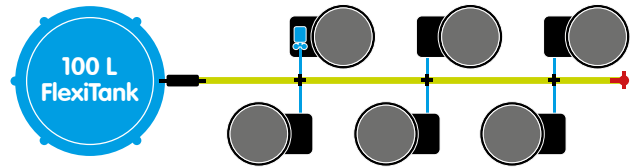


CONTENTS

1x 47 L reservoir & lid	2x AQUAvalve5
1x 9mm top hat grommet	1x 9mm cross connector
1x 9mm golf filter	2 m of 9mm pipe
2x 1Pot XL tray & lid	2x SmartPot PotSock
2x 18.9 L fabric SmartPot	1x instruction sheet
2x 9mm inline tap	

FLOORSPACE REQUIREMENTS: 1M X 1M EX. RES.

SMARTPOT 6 SYSTEM - APSMART/6 - RRP £240.00

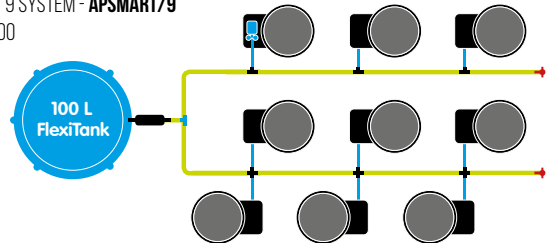


CONTENTS

1x 100 L FlexiTank	6x 18.9 L fabric SmartPot	3x 16-9mm cross connector	6x SmartPot PotSock
6x 1Pot XL tray & lid	1x 16mm inline tap	3 m of 9mm pipe	1x instruction sheet
1x 16mm click-fit filter	6x AQUAvalve5	3 m of 16mm pipe	

FLOORSPACE REQUIREMENTS: 1.5M X 2M EX. RES.

**SMARTPOT 9 SYSTEM - APSMART/9
RRP £340.00**

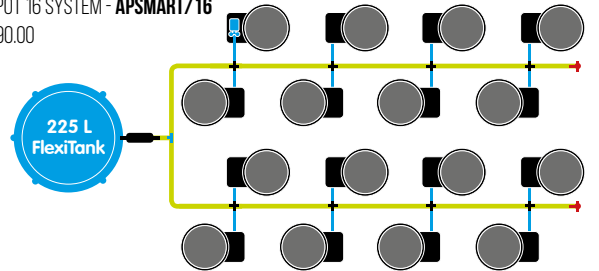


CONTENTS

1x 100 L FlexiTank	2x 16mm inline tap	3x 16-9mm tee connector	1x instruction sheet
9x 1Pot XL tray & lid	9x AQUAvalve5	4.5 m of 9mm pipe	
1x 16mm click-fit filter	3x 16-9mm cross connector	6 m of 16mm pipe	
9x 18.9 L fabric SmartPot	1x 16mm tee connector	9x SmartPot PotSock	

FLOORSPACE REQUIREMENTS: 2M X 2M EX. RES.

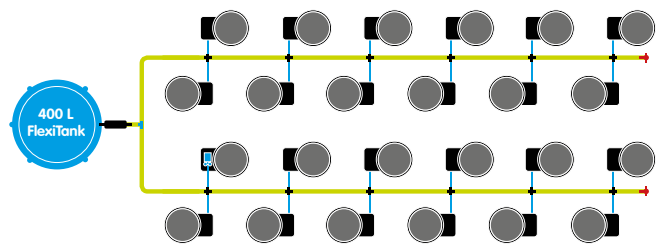
**SMARTPOT 16 SYSTEM - APSMART/16
RRP £590.00**



CONTENTS

1x 225 L FlexiTank	16x 18.9 L fabric SmartPot	1x 16mm tee connector	8 m of 16mm pipe
16x 1Pot XL tray & lid	2x 16mm inline tap	8x 16-9mm cross connector	16x SmartPot PotSock
1x 16mm click-fit filter	16x AQUAvalve5	8 m of 9mm pipe	1x instruction sheet

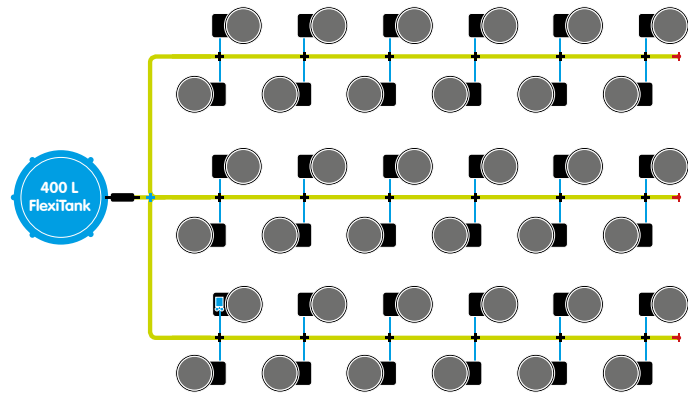
FLOORSPACE REQUIREMENTS: 2.5M X 3.5M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm tee connector	24x SmartPot PotSock
24x 1Pot XL tray & lid	12x 16-9mm cross connector	12 m of 9mm pipe
1x 16mm click-fit filter	24x 18.9 L fabric SmartPot	10 m of 16mm pipe
2x 16mm inline tap	24x AQUAvalve5	1x instruction sheet

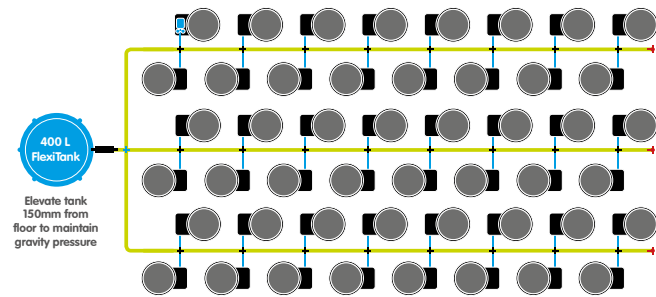
FLOORSPACE REQUIREMENTS: 3.5M X 3.5M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	36x SmartPot PotSock
36x 1Pot XL tray & lid	18x 16-9mm cross connector	18 m of 9mm pipe
1x 16mm click-fit filter	36x 18.9 L fabric SmartPot	15 m of 16mm pipe
3x 16mm inline tap	36x AQUAvalve5	1x instruction sheet

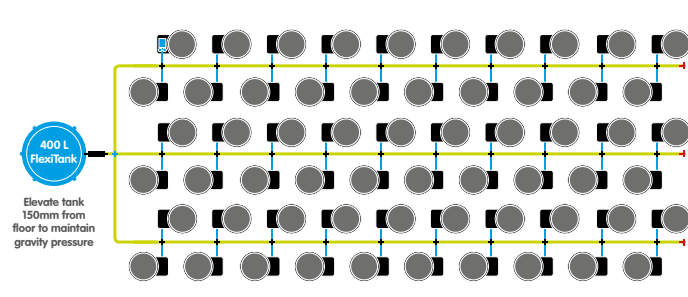
FLOORSPACE REQUIREMENTS: 3.5M X 5M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	48x SmartPot PotSock
48x 1Pot XL tray & lid	24x 16-9mm cross connector	24 m of 9mm pipe
1x 16mm click-fit filter	48x 18.9 L fabric SmartPot	20 m of 16mm pipe
3x 16mm inline tap	48x AQUAvalve5	1x instruction sheet

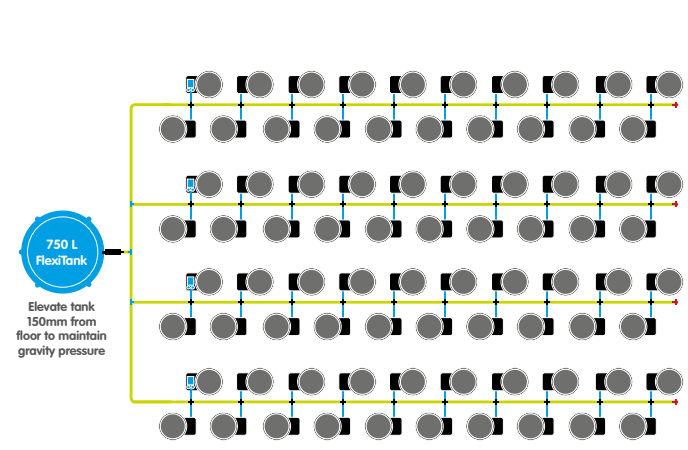
FLOORSPACE REQUIREMENTS: 5M X 5M EX. RES.



CONTENTS

1x 400 L FlexiTank	1x 16mm cross connector	60x SmartPot PotSock
60x 1Pot XL tray & lid	30x 16-9mm cross connector	30 m of 9mm pipe
1x 16mm click-fit filter	60x 18.9 L fabric SmartPot	25 m of 16mm pipe
3x 16mm inline tap	60x AQUAvalve5	1x instruction sheet

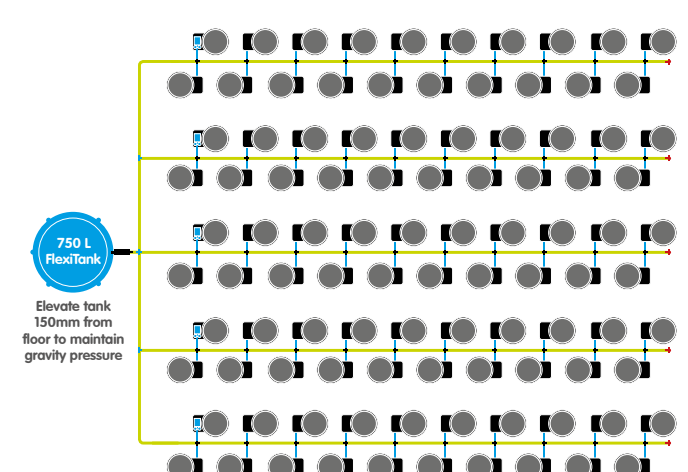
FLOORSPACE REQUIREMENTS: 7M X 4.5M EX. RES.



CONTENTS

1x 750 L FlexiTank	3x 16mm tee connector	80x SmartPot PotSock
80x 1Pot XL tray & lid	40x 16-9mm cross connector	40 m of 9mm pipe
1x 16mm click-fit filter	80x 18.9 L fabric SmartPot	30 m of 16mm pipe
4x 16mm inline tap	80x AQUAvalve5	1x instruction sheet

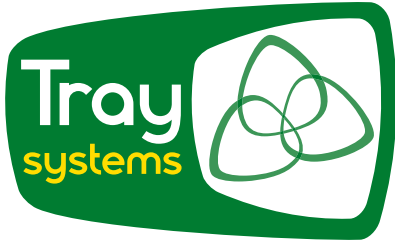
FLOORSPACE REQUIREMENTS: 6.5M X 6M EX. RES.



CONTENTS

1x 750 L FlexiTank	1x 16mm cross connector	100x SmartPot PotSock
100x 1Pot XL tray & lid	50x 16-9mm cross connector	50 m of 9mm pipe
1x 16mm click-fit filter	100x 18.9 L fabric SmartPot	40 m of 16mm pipe
5x 16mm inline tap	100x AQUAvalve5	1x instruction sheet
2x 16mm tee connector		

FLOORSPACE REQUIREMENTS: 6.5M X 6.5M EX. RES.



MAXIMISE GROWING SPACE, MINIMISE MAINTENANCE

MULTIPLE POTS IN A SINGLE TRAY & LID ASSEMBLY ALL FED BY A SINGLE AQUAVALVE

TRAY SYSTEM FOR EVERY STAGE OF ADULT PLANT GROWTH



GROWING SPACE

Irrigate multiple pots in a single tray and lid assembly, all fed by a single AQUAvalve, radically reducing the footprint and system maintenance. Take advantage of all the space you have without the concern of accessing individual pots and trays. Ideal for tight spaces, rolling benches and vertical racking.

E: MAIL@AUTOPOT.CO.UK

OVERHEADS

Tray systems irrigate with zero run-off so don't require plumbing for waste water and fewer lights are needed with plants arranged less loosely. Fewer valves and fittings vastly reduces maintenance whilst the systems draw no more water than individual modules.

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PLANT HEALTH

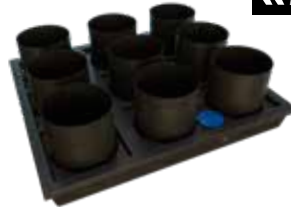
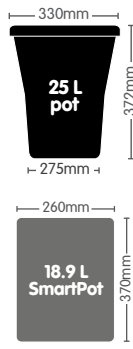
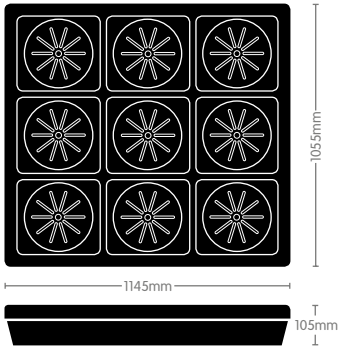
All our Tray Systems incorporate moulded bases to minimise standing water whilst the lid blocks light and debris from entering tray. Use fabric pots with Auto XL SmartPot for air-pruning, zero root-circling and bigger, faster growing plants from smaller pots. Use 8.5 L or 15 L pots with Auto8 for maximum flexibility.

📷 @AUTOPOT_GLOBAL



AUTO9XL/XL - AUTO9 XL 25 L POTS - RRP £260.00 >>

Auto9 XL Includes:
 1x Auto9 XL tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet,
 1x metre 9mm piping, 9x 25 L XL plastic pot, 9x root control disc



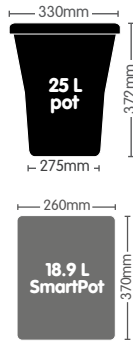
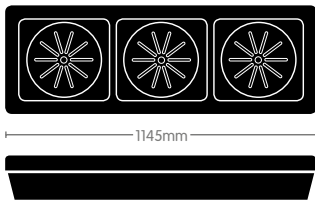
<< AUTO9XL/SMART - AUTO9 XL 18.9 L SMARTPOTS - RRP £260.00

Auto9 XL SmartPot Includes:
 1x Auto9 XL tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet,
 1x metre 9mm piping, 9x 18.9 L fabric SmartPots, 9x SmartPot PotSock



AUTO3XL/XL - AUTO3 XL 25 L POTS - RRP £125.00 >>

Auto3 XL Includes:
 1x Auto3 XL tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet,
 1x metre 9mm piping, 3x 25 L XL plastic pot, 3x root control disc



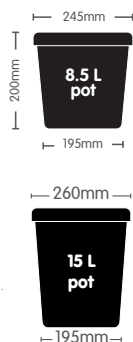
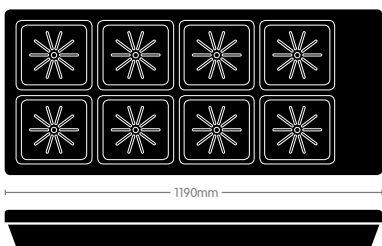
<< AUTO3XL/SMART - AUTO3 XL 18.9 L SMARTPOTS - RRP £125.00

Auto3 XL SmartPot Includes:
 1x Auto3 XL tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet,
 1x metre 9mm piping, 3x 18.9 L fabric SmartPots, 3x SmartPot PotSock



AUTO8/8.5 - AUTO8 8.5 L POTS - RRP £143.00 >>

Auto8 8.5 L Includes:
 1x Auto8 tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet, 1x metre 9mm
 piping, 8x 8.5 L plastic pots, 8x Marix disc (Square), 8x PotSock Square



<< AUTO8/15 - AUTO8 15 L POTS - RRP £153.00

Auto8 15 L Includes:
 1x Auto8 tray & lid, 1x AQUAvalve5, 1x AQUAvalve cover,
 1x Round blue access cover, 1x 9mm top hat grommet,
 1x metre 9mm piping, 8x 15 L plastic pots, 8x Marix disc (Square)
 8x PotSock Square

RRP = RECOMMENDED RETAIL PRICE

FOR RESERVOIRS SEE PAGES 42-45

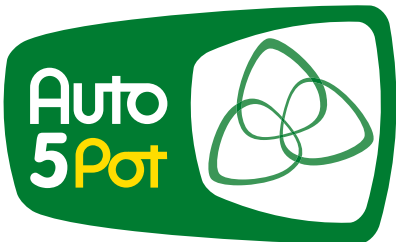
COMING SOON!

POT DIVIDER

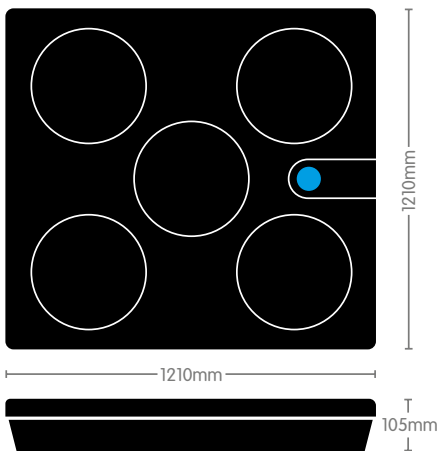
POT DIVIDER – AP/TBA - RRP £TBA



The base of PotDivider removes the need for a pebble layer in the bottom of the pot



AUTO5 - AP/TBA - RRP £TBA



Auto5 Lid fits 1.2m sq trays - see page 41

MULTIPLY THE PLANT OUTPUT OF EVERY MODULE WITH POT DIVIDER

USE IN THE PRE-VEG STAGE TO SUB-DIVIDE 8.5 L & 15 L POTS

EASY-TO-USE DESIGN ALLOWS PLANTS TO BE LIFTED OUT CLEANLY

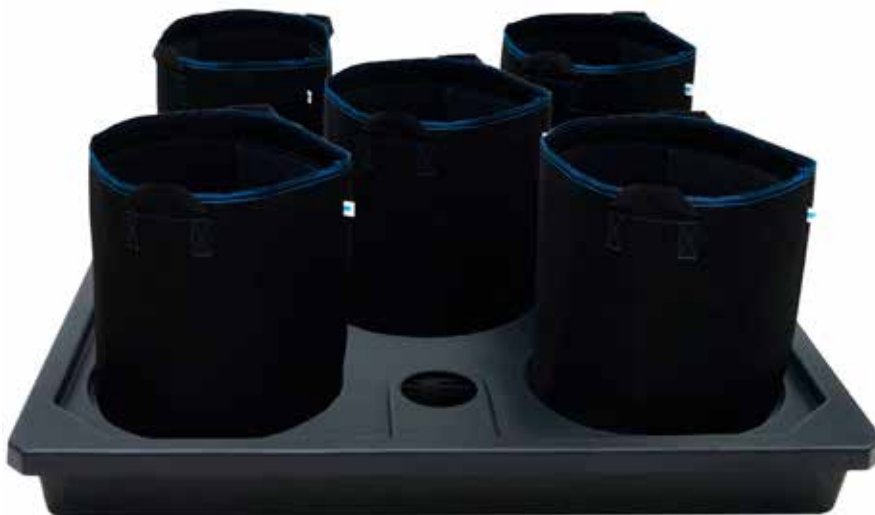


PotDivider - excellent for tight-leaved varieties and for herbs - fits 8.5 L and 15 L pots used in 1Pot, easy2grow and Auto8 systems

MADE FOR 1.2M SQUARE GARDEN TRAYS

TO BE AVAILABLE AS A LID-ONLY OR AS A COMPLETE KIT

AUTO5 FITS UP TO FIVE 35 L FABRIC POTS



Auto5 - for large plants in fabric pots, maximises available growing space and minimises maintenance thanks to a single AQUAvalve

RRP = RECOMMENDED RETAIL PRICE

FOLLOW US FOR UPCOMING RELEASES

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🌐 AUTOPOT.CO.UK

📷 @AUTOPOT_GLOBAL



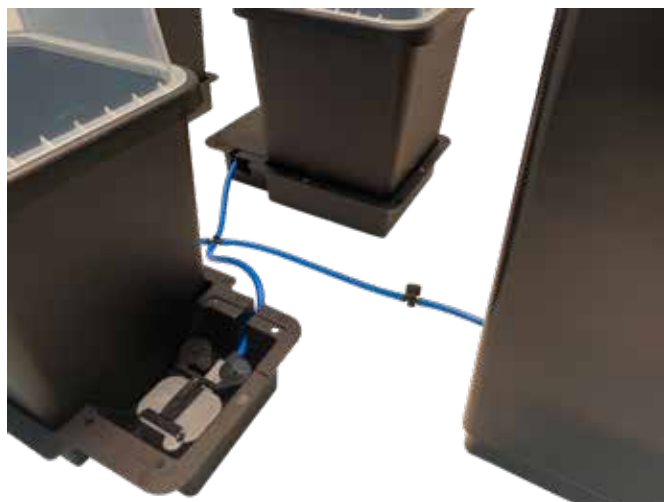
INCLUDES FOUR TAILOR-MADE PROPAGATION LIDS

LIDS HELP CREATE HUMIDITY IN PLANTS MICRO-ENVIRONMENT

HUMIDITY HELPS TO STIMULATE GROWTH AT A CRUCIAL STAGE

4POT PRO SYSTEM – 4POT/PRO/5

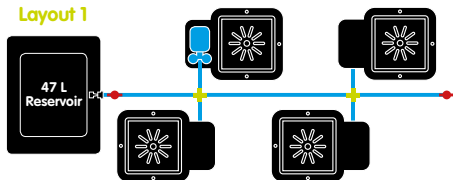
RRP £128.00



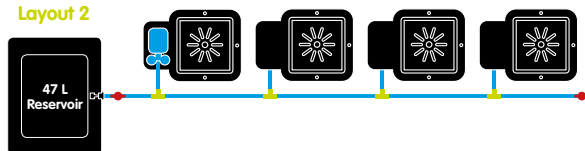
4Pot Pro - Including propagation lids for essential humidity and AQUAvalve5 throughout

Two principal layouts are possible with 4Pot Pro with fittings included for either configuration

Layout 1



Layout 2



CONTENTS		FLOORSPACE REQUIREMENTS: 1.2M X 1.2M EX. RES.	
1x 47 L reservoir & lid	4x 15 L pot	2x 9mm cross connector	4x root control disc
4x 1Pot tray & lid	4x propagation lids	4x 9mm tee connector	1x instruction sheet
1x 9mm top hat grommet	2x 9mm inline tap	4 m of 9mm pipe	
1x 9mm golf filter	4x AQUAvalve5	4x marix disc	

GETTING ESTABLISHED

4Pot Pro includes four, tailor-made propagation lids. These are to be fitted to the pots for the early weeks whilst plants establish in the system. The lids help to generate the humidity that young plants crave.

ESSENTIAL HUMIDITY

Humidity is an essential part of the micro-environment close to leaves. Lack of humidity directly around plants is perhaps the number one cause of poor growth. Leaves curl to protect the plant against a lack of humidity and transpiration stops.

BASIS FOR GROWTH

Your environment, system and nutrients may be perfect but without local humidity growth can stall. With the help of the lids your plants can quickly take hold, fill out, and enjoy a fantastically sound basis for further vigorous growth.

RRP = RECOMMENDED RETAIL PRICE

FOR PROPAGATORS SEE PAGES 34-35



CONTROL YOUR PLANTS ENVIRONMENT TO ACCELERATE ROOTING

WATER YOUNG PLANTS AND CUTTINGS WITH CONFIDENCE

INCREASE STRIKE RATES WITH LARGE VOLUMES OF YOUNG PLANTS



UNPARALLELED CHOICE

A cavernous 200mm lid height offers your plants more headroom than any other single piece propagator lid available, giving you greater choice as to when you transplant.

Four large, fully adjustable vents allow growers unparalleled scope to fine-tune an environment in which young plants can thrive.

EFFICIENCY & FUNCTION

easy2Propagate ties together the proven growing technology of the AutoPot range.

Fitted with four 9mm piping ports, it is designed to accommodate an AQUAvalve for easy integration with low maintenance

AutoPot Watering Systems.

GROWERS IN MIND

Use heat pads under the tray or propagation lights above it to warm the water in the tray and create humidity. We recommend a target temperature of 70-80°F / 25-30°C with minimum 80% humidity. For full propagation

tips see pages 10-11

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ALL EASY2PROPAGATE KITS AND LIDS FULLY BOXED

ULTRA-STRONG LID, EASY TO SHIP SINGLE UNITS

AVAILABLE IN FOUR DIFFERENT KIT CONFIGURATIONS

EASY2PROPAGATE COMPLETE KIT – AP410/PROPKIT

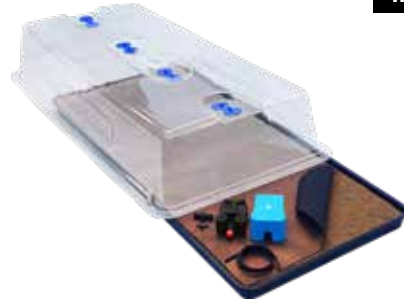
RRP £150.00



1x Clear easy2Propagate Lid with 4 x Fitted Vents, 1x 25 L FlexiTank, 1x 16mm-9mm Click-Fit Tank Adaptor & Filter, 1x AQUAvalve5, 1x AQUAvalve Cover, 1.5m of 9mm pipe, 1x 9mm Elbow Bar
1x Garden Tray, 2x Coco Matting 580mm x 510mm x 30mm, 1x Root Control Sheet 1160mm x 510mm

EASY2PROPAGATE EXTENSION KIT – AP410/PROPKIT/EXT

RRP £115.00



1x Clear easy2Propagate Lid with 4 x Fitted Vents, 1x AQUAvalve5, 1x AQUAvalve Cover, 1x 16mm-9mm Tee Connector, 1x 9mm Tee Connector, 1x 9mm Elbow Bar, 1m of 9mm pipe, 1x Garden Tray, 2x Coco Matting 580mm x 510mm x 30mm, 1x Root Control Sheet 1160mm x 510mm

EASY2PROPAGATE BASIC KIT – AP410/PROPKIT/UNIT

RRP £95.00



1x Clear easy2Propagate Lid with 4 x Fitted Vents, 1x Garden Tray,
2x Coco Matting 580mm x 510mm x 30mm, 1x Root Control Sheet 1160mm x 510mm

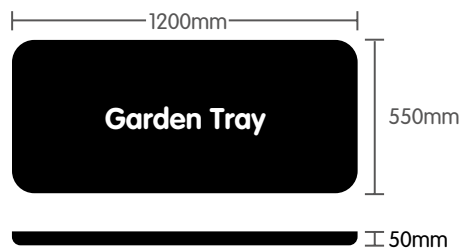
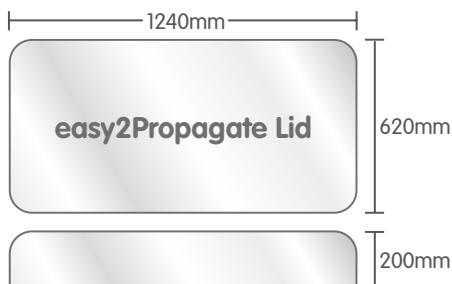
EASY2PROPAGATE LID ONLY – AP410/PROPKIT/LID

RRP £42.00



1x Clear easy2Propagate Lid with 4 x Fitted Vents
(Fits Garden Tray - not included in Lid Only option)

EASY2PROPAGATE DIMENSIONS



RRP = RECOMMENDED RETAIL PRICE

SEE PAGES 10-11 FOR PROPAGATION TIPS

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REDUCES RISK OF ALGAE WHEN GROWING IN OPEN TRAYS

PREVENTS EVAPORATION OF NUTRIENT SOLUTION

KEEPS TEMPERATURE STABLE IN NUTRIENT SOLUTION & SUBSTRATE

PLANTSKIRT 60CM SQ TRAYS — AUTOSKIRT/SMALL

RRP £18.80



AVAILABLE OCTOBER 2020

PLANTSKIRT 80-100CM TRAYS — AUTOSKIRT

RRP £19.99



AVAILABLE NOW!

With PlantSkirt the heat and light that would otherwise cause nutrient solution to evaporate is instead reflected back onto the plant - promoting growth

USING PLANTSKIRT WITH EASY2GO & GARDEN TRAYS

SEE PAGE 41 FOR GARDEN TRAYS

1



PlantSkirt 60cm fits trays of 60cm sq and a pot with a max diameter of 40cm.
 PlantSkirt 80-100cm fits trays of 80-100cm sq and a pot with a max diameter of 70cm
 Position pot centrally in tray.
 Fill pot with medium and pot up plants.
 Water through pot and allow to drain.

2



Place an AQUAvalve PotSock and plate (see page 51) onto the tray.
 Place easy2GO Kit (see page 37) into the AQUAvalve PotSock.
 Connect the kit up to your reservoir.

3



The PlantSkirt is secured around the middle of the pot and the outer rim of the tray.
 Secure in place with the PlantSkirt's drawstrings.

4



Once the drawstrings are pulled tight the PlantSkirt provides an effective seal preventing light and debris from entering the tray.

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 51 FOR AQUAVALVE POTSOCK

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TURN ANY GARDEN TRAY INTO AN AUTOPOT WATERING SYSTEM

USE IN THE HOME, GREENHOUSE, CONSERVATORY OR ON A BALCONY

KEEPS PLANTS WATERED AND FED FOR WEEKS - POWER-FREE

EASY2GO KIT – AP400 - RRP £22.50

1x AQUAvalve5, 1x AQUAvalve cover, 1x circular spirit level, 1x 16-9mm in-line filter, 1x 9mm golf filter, 1x 9mm Top Hat Grommet, 1 x 1.5m 9mm pipe, 1x Instructions



COCOMAT

THE IDEAL LOW-MAINTENANCE, NATURAL IRRIGATION SYSTEM

COCO FIBRES & NATURAL LATEX GENTLY WICK WATER & NUTRIENTS

FILL YOUR TRAY ONCE - COCOMAT WATERS FOR UP TO 10 DAYS



Fits all standard-sized propagation trays

COCOMAT BUNDLE – CCOCOPACK/1

RRP £11.35

Includes: 1x Root Control Sheet,
1x CocoMat 510mm x 300mm x 30mm

COCOMAT – COCOMATTING/58X51X3

RRP £11.35

Includes:
1x CocoMat 580mm x 510mm x 30mm



1. PLACE COCOMAT AND ROOT CONTROL INTO A TRAY

2. FILL TRAY WITH WATER

3. PLACE SEED TRAY ON TOP AND GROW!

RRP = RECOMMENDED RETAIL PRICE

SEE PAGES 10-11 FOR PROPAGATION TIPS



GROW FREE FROM SUBSTRATE WITH AUTOPOT

GIVE PLANTS DIRECT ROOT ACCESS TO NUTRIENT RICH WATER

ENCOURAGE FASTER, STRONGER ROOT DEVELOPMENT

AQUAPLATE SQUARE - AQUAPLATE/KIT/SQ

RRP £12.50

Includes: 1x AQUAplate Square, 5x Mesh Pots, 5x Neoprene Collars, 5x Foam Pads, 1x PotSock Square



AQUAplate Square fits easy2grow trays See page 46



AQUAplate Square fits 1Pot trays See page 46

AQUAPLATE CIRCLE - AQUAPLATE/KIT/CIR

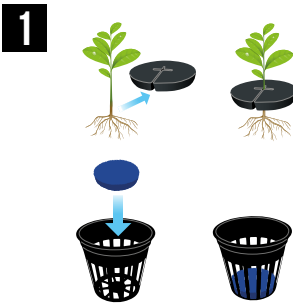
RRP £13.50

Includes: 1x AQUAplate Circle, 5x Mesh Pots, 5x Neoprene Collars, 5x Foam Pads, 1x PotSock Round



AQUAplate Circle fits 1Pot XL trays See page 46

CONVERT YOUR AUTOPOT TRAY TO AQUAPLATE IN MINUTES!



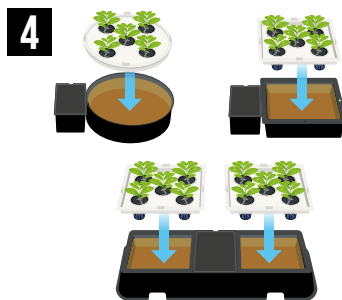
Slot your plant into the black neoprene collar.
Seat the blue foam pad in the base of the mesh pot



Fit your collared plant into the top of the mesh pot.
Rooted plant plugs may also be used.



Place mesh pots into the AQUAplate.



Position tray (supplied separately) on a level surface. Insert PotSock gold face up.
Place the AQUAplate in your tray. Connect and switch on system.

AQUAPLATE ACCESSORIES



MESH POT FOR AQUAPLATE
AQUAPLATE/TEKUMGB
RRP £0.10



BLUE FOAM DISC FOR AQUAPLATE
AQUAPLATE/FT-T60PPI
RRP £0.30



NEOPRENE COLLAR FOR AQUAPLATE
AQUAPLATE/FOAM50MM
RRP £0.55

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 46 FOR MODULE TRAYS

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IDEAL FOR RAISED BEDS, LARGE PLANTERS, AND GROW BAGS

PLANTS ARE WATERED FOR DAYS OR WEEKS AT A TIME

CAPILLARY MATTING DISTRIBUTES WATER & FEED INTO THE SOIL

AQUABOX STRAIGHT – AQUABOX/1

RRP £23.80

Includes: 1x AQUAbox Straight, 1x AQUAvalve5, 1x Circular spirit level, 1x 9mm top hat grommet, 1.2m of capillary matting, 2m of 9mm pipe, 1x 16mm – 9mm inline filter, 1x full instructions



AQUABOX STRAIGHT - PLANTERS & GROW BAGS



AQUABOX SPYDER – AQUABOX/2

RRP £31.10

Includes: 1x AQUAbox Spyder, 1x AQUAvalve5, 1x Circular spirit level, 1x 9mm top hat grommet, 2m of 9mm pipe, 6m of capillary matting, 1x 16mm-9mm In-line filter, 1x full Instructions



AQUABOX SPYDER - WIDE RAISED BEDS



AQUABOX ACCESSORIES



AQUABOX STRAIGHT REPLACEMENT MATTING 1200MM X 45MM

ABQ/STRAIGHT

RRP £4.15



AQUABOX SPYDER REPLACEMENT MATTING 6000MM X 15MM

ABQ/SPYDER

RRP £5.90

RRP = RECOMMENDED RETAIL PRICE

SEE OUR YOUTUBE CHANNEL FOR VIDEOS

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BOOST GROWTH & YIELDS BY INCREASING OXYGEN CONTENT IN THE POT

GET A HEALTHIER ROOT ZONE & GREATER NUTRIENT UPTAKE

TAKES LESS THAN 30 SECONDS TO ASSEMBLE

AIRDOME COMPLETE - AIRDOME/1

RRP £5.60



Includes: 1x AirDome body, 6mm straight connector, 1x 6mm cross connector, 4x pieces of blue bubble pipe, 1m length of clear airline, 1x full instructions

AIRDOME BODY ONLY

AD/A

RRP £1.70



CLEAR 6MM AIR LINE (1M LENGTH)

PF100/1/CLEAR

RRP £0.50



CLEAR 6MM AIR LINE (50M LENGTH)

PF100/6/1/CLEAR

RRP £37.80



BUBBLE PIPE FOR AIRDOME (52MM LENGTH)

AD/PIPE

RRP £0.30



USING AIRDOME WITH AUTOPOT & AIR PUMPS

If using AirDomes with large systems, consider using larger pumps such as Power Pumps 4, 6, and 10 - marked ● these pumps allow you to connect 16mm pipe (standard hosepipe). Mirror your water supply and reduce the pipe to 6mm at each AirDome connection, using AutoPot fittings. Never blow cold air into the root zone, only warm air (18-21° C is ideal).

AIR PUMP SINGLE OUTLET – LD2-AIRPUMP

RRP £7.25

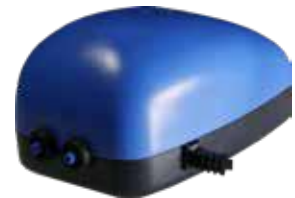
FLOW: 1.6 LITRES PER MINUTE
VOLTAGE: 230V 50HZ
POWER CONSUMPTION: 2W
PRESSURE: 0.15 BAR
DIMENSIONS: 110 L X 68 W X 63 H (MM)
CAPABLE OF SUPPLYING: 2 X AIRDOMES



AIR PUMP TWIN OUTLET – LD4-AIRPUMP

RRP £13.00

FLOW: 2X 2.0 LITRES PER MINUTE
VOLTAGE: 230V 50HZ
POWER CONSUMPTION: 4W
PRESSURE: 0.20 BAR
DIMENSIONS: 156 L X 95 W X 75 H (MM)
CAPABLE OF SUPPLYING: 4 X AIRDOMES



AIR PUMP QUAD OUTLET – LD10-AIRPUMP

RRP £18.50

FLOW: 4X 2.25 LITRES PER MINUTE
VOLTAGE: 230V 50HZ
POWER CONSUMPTION: 8W
PRESSURE: 0.20 BAR
DIMENSIONS: 188 L X 120 W X 100 H (MM)
CAPABLE OF SUPPLYING: 8 X AIRDOMES



POWER AIR PUMP 4 OUTLET – V20-4OUTLET

RRP £46.80

FLOW: 4X 5 LITRES PER MINUTE
VOLTAGE: 230V 50HZ
POWER CONSUMPTION: 15W
PRESSURE: 0.20 BAR
DIMENSIONS: 230 L X 185 W X 180 H (MM)
CAPABLE OF SUPPLYING: 20 X AIRDOMES



● OPTIONAL 16MM CONNECTION

POWER AIR PUMP 6 OUTLET – V30-6OUTLET

RRP £60.00

FLOW: 6X 5 LITRES PER MINUTE
VOLTAGE: 230V 50HZ
POWER CONSUMPTION: 25W
PRESSURE: 0.20 BAR
DIMENSIONS: 245 L X 202 W X 205 H (MM)
CAPABLE OF SUPPLYING: 30 X AIRDOMES



● OPTIONAL 16MM CONNECTION

POWER AIR PUMP 10 OUTLET – V60-10OUTLET

RRP £80.00

FLOW: 60 LITRES PER MINUTE
VOLTAGE: 230V 50HZ - OPTION 110V
POWER CONSUMPTION: 35W
PRESSURE: 0.35 BAR
DIMENSIONS: 270 L X 242 W X 210 H (MM)
CAPABLE OF SUPPLYING: 60 X AIRDOMES



● OPTIONAL 16MM CONNECTION

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 6 FOR AIRDOME ADVICE

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GARDEN TRAYS



57cm (22.5") Long 38.5cm (15.25") Wide 5cm (2") High

STANDARD GARDEN TRAY - G16B

RRP £6.30



100cm (39.5") Long, 40cm (16") Wide, 5cm (2") High

GROW BAG TRAY - G182B

RRP £6.30



79cm (31") Long 40cm (16") Wide 5cm (2") High

MAXI TRAY - G74B

RRP £8.60



79cm (31") Long 40cm (16") Wide 4cm (1.5")

DEEP RIDGE TRAY - G83B

RRP £8.65



59cm (23") Long, 59cm (23") Wide, 7cm (3") High

SQUARE GARDEN TRAY - G45B

RRP £11.60



117cm (46") Long, 40cm (16") Wide, 5cm (2") High

JUMBO TRAY - G15B

RRP £12.30



110cm (43") Long 55cm (21.5") Wide 5cm (2") High

GIANT TRAY - G81B

RRP £16.85



120cm (47") Long, 55cm (21.5") Wide, 5cm (2") High

GIANT PLUS TRAY - G82B

RRP £18.10



100cm (39.5") Long, 55cm (21.5") Wide, 15cm (6") High

TITAN TRAY - G95B

RRP £18.90



80cm (31.5") Long, 80cm (31.5") Wide, 12cm (5") High

80CM SQUARE TRAY - G172B

RRP £21.00



100cm (39.5") Long, 100cm (39.5") Wide, 12cm (5") High

1M SQUARE TRAY - G112B

RRP £31.50



120cm (47") Long, 120cm (47") Wide, 12cm (5") High

1.2M SQUARE TRAY - G127B

RRP £42.00

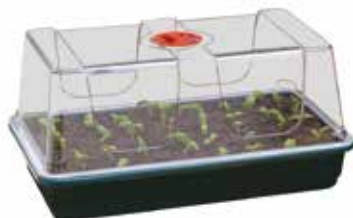
Propagators - substrates and plants not included - illustrative purposes only



23cm (9") Long 17cm (6.5") Wide 18cm (7") High

SMALL HIGH DOME PROPAGATOR - G20

RRP £6.30



37.5cm (15") Long 23cm (9") Wide 18cm (7") High

LARGE HIGH DOME PROPAGATOR - G19

RRP £9.35



58cm (23") Long, 40.5cm (16") Wide, 22.5cm (9") High

XL DOME PROPAGATOR - G155B

RRP £23.65

RRP = RECOMMENDED RETAIL PRICE

SEE PAGES 10-11 FOR PROPAGATION TIPS



THE BEST SELLING FLEXIBLE RESERVOIR IN THE WORLD

A REVOLUTIONARY APPROACH TO WATER STORAGE

A FLEXITANK FOR VIRTUALLY ANY GROWING SPACE - BIG OR SMALL



SIMPLICITY ITSELF

FlexiTank revolutionises water storage, it is everything you need in one compact box. These lightweight and durable reservoirs require no tools for assembly, reduce storage and shipping costs and take just minutes to assemble.

BUILT TO LAST

FlexiTanks incorporate a level of design and build quality that far outstrips that of our competitors. Thicker skins, higher grade seals and stronger fittings make FlexiTank the only collapsible reservoirs recommended for use with AutoPot Watering Systems.

FOR ANY SPACE

Available in seven sizes, from 25 L to 1000 L, FlexiTanks allow growers to set up in hitherto unexplored spaces. The 25 and 50 L FlexiTanks mean you can fit a reservoir virtually anywhere. These additions to the FlexiTank range mean that almost no space is too small for a system.

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FULLY COLLAPSIBLE WITH TOOL-FREE ASSEMBLY

LIGHTWEIGHT & DURABLE WITH 1 YEAR MANUFACTURERS WARRANTY

INSTALL ANYWHERE, EASY TO SHIP AND STORE

25L FLEXITANK – APFLEXITANK/25 - RRP £28.10



50L FLEXITANK – APFLEXITANK/50 - RRP £34.55



PRO CLICK-FIT TANK ADAPTOR

& FILTER - AP217/PRO

RRP £16.45



16MM CLICK-FIT TANK ADAPTOR

& FILTER - AP217/16

RRP £11.75



100L FLEXITANK – APFLEXITANK/100 - RRP £48.60



225L FLEXITANK – APFLEXITANK/225 - RRP £64.80



16-9MM CLICK-FIT TANK

ADAPTOR & FILTER - AP217/9

RRP £6.85



16-6MM CLICK-FIT TANK

ADAPTOR & FILTER - AP217/6

RRP £6.85



400L FLEXITANK – APFLEXITANK/400 - RRP £117.70



750L FLEXITANK – APFLEXITANK/750 - RRP £205.20



HOSE CONNECTOR 16MM

HOSE CONNECTOR 1/2"

RRP £2.80



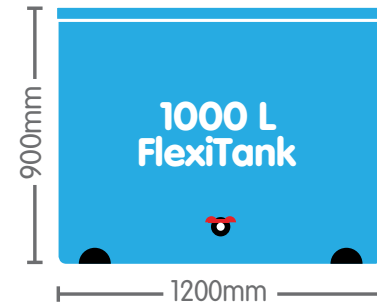
FLEXITANK FITTING CAP

APFLEXI/CAP

RRP £2.80



1000L FLEXITANK – APFLEXITANK/1000 - RRP £270.00



FLEXITANK TAP

FLEXITAP/1

RRP £5.60



FLEXITANK FITTING CLICK-FIT

APFLEXI/CLICK

RRP £2.80



RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 12 FOR RESERVOIR & WATER TIPS



REFLECTIVE AND LIGHT-TIGHT; PERFECT FOR BRIGHT, HIGH TEMP SITUATIONS

CONCEALED SUPPORTS AND INTERNAL CAPACITY MARKINGS

ULTRA STRONG, ANTI-TIP DESIGN



IN EXTREMIS

The Revolution Refined: FlexiTank Pro is the perfect solution for water storage in bright, high temperature situations. The reflective and light-tight skin can help to keep water and nutrient solution at a stable temperature in extreme climates.

PRACTICAL AND STYLISH

FlexiTank Pro's skin beautifully disguises an extremely rugged, fully collapsible design within. Concealed supports and internal capacity markings add neat edges to the proven, ultra-strong, ultra-practical FlexiTank design.

UPGRADE NOW

FlexiTank and FlexiTank Pro utilise the same accessories and fittings for easy integration with AutoPot Watering Systems. All AutoPot Watering Systems are available with the option to upgrade to a FlexiTank Pro reservoir. Ask your stockist for further details.

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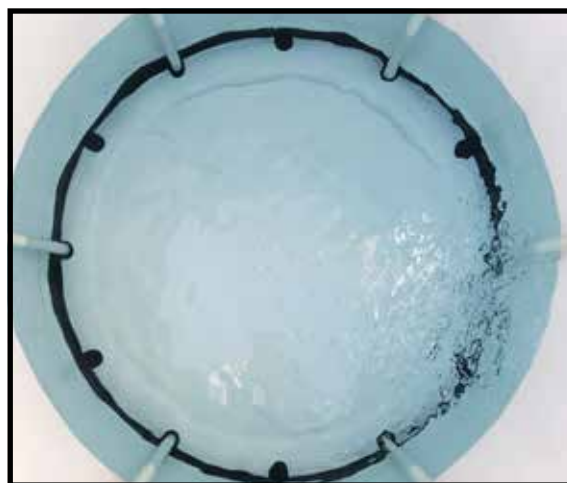
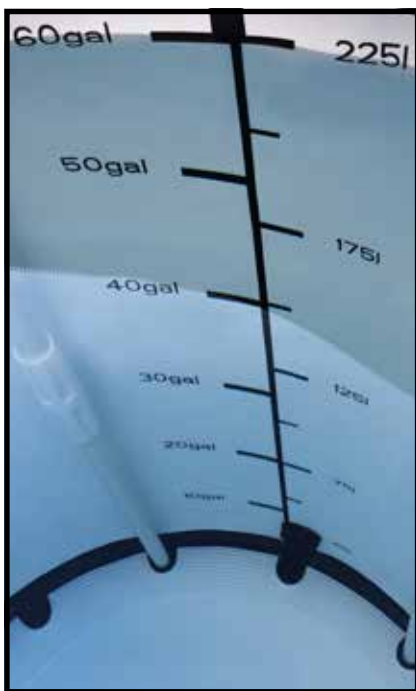
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ONE YEAR'S MANUFACTURERS WARRANTY

COMPLETE WITH ATTRACTIVE RETAIL PACKAGING

AVAILABLE AS AN UPGRADE ON ALL AUTOPOT WATERING SYSTEMS



100 L FLEXITANK PRO – PROFLEXITANK/100

RRP £86.00



225 L FLEXITANK PRO – PROFLEXITANK/225

RRP £130.00



400 L FLEXITANK PRO – PROFLEXITANK/400

RRP £190.00



RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 12 FOR RESERVOIR & WATER TIPS

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POTS AND TRAYS

RRP = RECOMMENDED RETAIL PRICE

1POTXL MODULE - AP300/XL

RRP £33.95



includes:

- 1x XL tray and lid,
- 1x 25 L pot,
- 1x AQUAvalve5,
- 1x 1 m of 9mm pipe,
- 1x root control disc,
- 1x 9mm tee connector,
- 1x 16-9mm tee connector,
- 1x 16-9mm cross connector,
- 1x full instructions

XL SMARTPOT MODULE - APSMART/MODULE

RRP £33.95



includes:

- 1x XL tray and lid,
- 18.9 L fabric SmartPot,
- 1x AQUAvalve5,
- 1x 1 m of 9mm pipe,
- 1x SmartPot PotSock,
- 1x 9mm tee connector,
- 1x 16-9mm tee connector,
- 1x 16-9mm cross connector,
- 1x full instructions

1POT MODULE - AP200/SQ

RRP £27.50



includes:

- 1x 1Pot tray and lid,
- 1x 15 L pot,
- 1x AQUAvalve5,
- 1x 1m of 9mm pipe,
- 1x marix disc,
- 1x root control disc,
- 1x 9mm tee connector,
- 1x 16-9mm tee connector,
- 1x 16-9mm cross connector,
- 1x full instructions

EASY2GROW MODULE - AP204/SQ

RRP £28.70

WITH 15 L POTS

RRP £31.00



includes:

- 1x easy2grow tray and lid,
- 2x 8.5 L pot,
- 1x AQUAvalve5,
- 1x 1 m of 9mm pipe,
- 2x marix disc,
- 2x PotSock Square,
- 1x 9mm tee connector,
- 1x 16-9mm tee connector,
- 1x 16-9mm cross connector,
- 1x full instructions

25 L POT BLACK - AP300/XL/POT

RRP £7.50



SMARTPOT 18.9 L FABRIC POT - APSMART/POT/5

RRP £6.80



15 L POT BLACK - AP210/SQ/BLACK

RRP £4.75

PER POT



8.5 L POT BLACK - AP209/SQ/BLACK

RRP £3.55

PER POT



1POTXL TRAY AND LID - AP300/XL/T-L

RRP £13.35



1POT TRAY AND LID - AP205/SQ/T-L/BLACK

RRP £10.20



2POT (EASY2GROW) TRAY AND LID - AP206/SQ/T-L/BLACK

RRP £11.35



25 L WHITEPOT - AP300/XL/POT/WHITE

RRP £9.25



15 L WHITEPOT - AP210/SQ/WHITE

RRP £6.30



8.5 L WHITEPOT - AP209/SQ/WHITE

RRP £5.15



RRP = RECOMMENDED RETAIL PRICE

UPGRADE YOUR EXISTING MODULES TO 9MM AND AQUAVALVE5 NOW!

9mm - AQUAvalve5

1POT MODULE ACC. PACK - AQUAVALVE 5 - AP200/AQ5/PACK

RRP £16.00



Includes: 1x AQUAvalve5, 1m of 9mm pipe, 1x marix disc, 1x root control disc, 1x 9mm tee, 1x 16-9mm tee, 1x 16-9mm cross, 1x full instructions

9mm - AQUAvalve5

1POT XL MODULE ACC. PACK - AQUAVALVE 5 - AP300/AQ5/PACK

RRP £16.00



Includes: 1x AQUAvalve5, 1m of 9mm pipe, 1x root control disc, 1x 9mm tee, 1x 16-9mm tee, 1x 16-9mm cross, 1x full instructions

9mm - AQUAvalve5

EASY2GROW EXT. ACC. PACK - AQUAVALVE 5 - AP204/AQ5/PACK

RRP £16.50



Includes: 1x AQUAvalve5, 1m of 9mm pipe, 1x 9mm tee, 1x 16-9mm tee, 1x 16-9mm cross, 2x marix discs, 2x PotSock Squares, 1x full instructions

9mm - AQUAvalve5

EASY2GROW KIT ACC. PACK - AQUAVALVE 5 - AP201/AQ5/PACK

RRP £18.70



Includes: 1x AQUAvalve5, 2x PotSock Square, 2x marix disc, 1.5m of 9mm pipe, 1x 9mm in-line tap, 1x 9mm golf filter, 1x 9mm grommet, 1x full instructions

9mm - AQUAvalve5

SMARTPOT MODULE ACC. PACK - AQUAVALVE 5 - APSMART/AQ5/PACK

RRP £17.45



Includes: 1x AQUAvalve5, 1m of 9mm pipe, 1x PotSock Round, 1x 9mm tee, 1x 16-9mm tee, 1x 16-9mm cross, 1x full instructions

9mm - AQUAvalve5

SMARTPOT MODULE ACC. PACK - AQUAVALVE 5 - APSMART/AQ5/MODPACK

RRP £20.00



Includes: 1x 18.9 L SmartPot, 1x AQUAvalve5, 1m of 9mm pipe, 1x PotSock Round, 1x 9mm tee, 1x 16-9mm tee, 1x 16-9mm cross, 1x full instructions

EVERYTHING YOU NEED TO MAINTAIN YOUR EXISTING 6MM AQUAVALVE SYSTEM

6mm - AQUAvalve pre-Aug 2020

ACCESSORY PACK FOR 1POT MODULE EXTENSION KIT - AUTOGL023

RRP £16.00



Includes: 1x AQUAvalve, 1m of 6mm pipe, 1x marix disc, 1x root control disc, 1x 6mm tee, 1x 16-6mm tee, 1x full instructions

6mm - AQUAvalve pre-Aug 2020

ACCESSORY PACK FOR 1POT XL EXTENSION KIT - AP300/XL/PACK

RRP £16.00



Includes: 1x AQUAvalve, 1m of 6mm pipe, 1x root control disc, 1x 6mm tee, 1x 16-6mm tee, 1x full instructions

6mm - AQUAvalve pre-Aug 2020

ACCESSORY PACK FOR EASY2GROW EXTENSION KIT - AUTOGL022

RRP £16.50



Includes: 1x AQUAvalve, 1m of 6mm pipe, 1x 6mm tee, 1x 16-6mm tee, 2x marix discs, 2x PotSock Squares, 1x full instructions

6mm - AQUAvalve pre-Aug 2020

ACCESSORY PACK FOR EASY2GROW KIT - AUTOGL018

RRP £18.70



Includes: 1x AQUAvalve, 2x PotSock Square, 2x marix disc, 1.5m of 6mm pipe, 1x 6mm in-line tap, 1x 6mm golf filter, 1x 6mm grommet, 1x full instructions

6mm - AQUAvalve pre-Aug 2020

ACCESSORY PACK FOR XL SMARTPOT MODULE - APSMART/PACK

RRP £17.45



Includes: 1x AQUAvalve, 1m of 6mm pipe, 1x PotSock Round, 1x 6mm tee, 1x 16-6mm tee, 1x full instructions

6mm - AQUAvalve pre-Aug 2020

SMARTPOT MODULE ACC. PACK INC. SMARTPOT - APSMART/MODPACK

RRP £20.00



Includes:
1x 18.9 L SmartPot
1x AQUAvalve,
1m of 6mm pipe,
1x SmartPot PotSock,
1x 6mm tee,
1x 16-6mm tee,
1x full instructions

9MM ACCESSORIES

▲ NEW! FOR AUTOPOT WATERING SYSTEMS THAT USE AQUAVALVE5 & 9MM PIPE

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 13 FOR SYSTEM MAINTENANCE



9MM STRAIGHT CONNECTOR - PF900/9/1

RRP £0.50



9MM TEE CONNECTOR - PF901/9

RRP £0.60



16-9MM TEE CONNECTOR - PF949/T

RRP £2.00



9MM END STOP - PF940/9

RRP £0.40



9MM ELBOW CONNECTOR - PF903/9

RRP £0.50



9MM CROSS CONNECTOR - PF944/9

RRP £0.85



16-9MM CROSS CONNECTOR - PF949/X

RRP £2.50



9MM TOP HAT GROMMET - PF906/9

RRP £1.20



CO-EXTRUDED
METRE MARKED

9MM PIPE (1.5M LENGTH) - PF100/9/1.5

RRP £1.20



CO-EXTRUDED
METRE MARKED

9MM PIPE (30M LENGTH) - PF100/9/CX

RRP £37.80



9MM GOLF FILTER - PF905/GOLF/9

RRP £2.75



16-9MM CLICK FIT ADAPTER & FILTER - AP217/9

RRP £6.85



9MM IN-LINE TAP - PF902/9/1

RRP £2.70



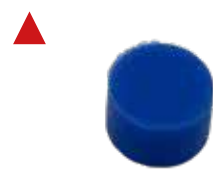
AQUAVALVE5 - AQ100/5

RRP £14.90



AQUAVALVE5 BOTTOM FLOAT SILICONE - AQ102/1

RRP £0.25



AQUAVALVE5 TOP FLOAT SILICONE - AQ102/5

RRP £0.25



AQUAVALVE5 MAIN BODY - AQ106/5

RRP £6.50



EXCLUDES SILICONE

AQUAVALVE5 BOTTOM FLOAT - AQ108/5

RRP £3.50



EXCLUDES SILICONE

AQUAVALVE5 TOP FLOAT - AQ107/5

RRP £3.75



AQUAVALVE5 COLLAR - AQ104/5

RRP £0.60



16MM ACCESSORIES

SUITABLE FOR ANY AUTOPOT WATERING SYSTEM THAT USES 16MM PIPEWORK

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 13 FOR SYSTEM MAINTENANCE



16MM STRAIGHT CONNECTOR - PF912/16

RRP £1.30



16MM TEE CONNECTOR - PF914/16

RRP £1.30



16MM ELBOW CONNECTOR - PF913/16/1

RRP £1.15



16MM END STOP - PF915/16

RRP £1.25



CO-EXTRUDED
METRE MARKED

16MM PIPE (5M LENGTH) - 16MMP/5/CX

RRP £8.10



16MM INLINE TAP - PF916/16

RRP £5.35



16MM CROSS CONNECTOR - PF916/X/1

RRP £2.50



16MM GROMMET (19MM HOLE RQD) PF919/16

RRP £1.20



CO-EXTRUDED
METRE MARKED

16MM PIPE (30M LENGTH) - 16MMP/30/CX

RRP £48.60



16MM INLINE FILTER - PF918/16

RRP £6.90



16MM CLICK-FIT FILTER - AP217/16

RRP £11.75



16MM CLICK-FIT PROFILTER - AP217/PRO

RRP £16.45



16MM PROFILTER - PROFILTER1

RRP £13.60



HOSE CONNECTOR - HOSE CONNECTOR 1/2"

RRP £2.80



TAP FOR ALL WATER BUTTS - AP224

RRP £7.40



FLEXITANK FITTING CAP - APFLEXI/CAP

RRP £2.80



FLEXITANK FITTING CLICK FIT - APFLEXI/CLICK

RRP £2.80



FLEXITANK TAP - FLEXITAP/1

RRP £5.60



19MM GROMMET (23MM HOLE RQD) PF919/19

RRP £1.25



UNMARKED
NON CO-EXTRUDED

16MM PIPE 30M LENGTH - 16MM PIPE/30

RRP £48.60

6MM ACCESSORIES

INC. 16-6MM FITTINGS & FILTERS. FOR OLDER AUTOPOT WATERING SYSTEMS.

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 13 FOR SYSTEM MAINTENANCE



6MM STRAIGHT CONNECTOR - PF900/6/1

RRP £0.50



6MM TEE CONNECTOR - PF901/4

RRP £0.60



16-6MM TEE CONNECTOR - PF945/T

RRP £2.00



6MM END STOP - PF940/6

RRP £0.40



UNMARKED
NON CO-EXTRUDED

6MM PIPE (1.5M LENGTH) - PF100/1.5

RRP £0.80



6MM CROSS CONNECTOR - PF944/6

RRP £0.85



16-6MM CROSS CONNECTOR - PF945/X

RRP £2.50



6MM GROMMET - PF906/4

RRP £1.20



UNMARKED
NON CO-EXTRUDED

6MM HOSEPIPE 50M ROLL - PF100/6/1

RRP £37.80



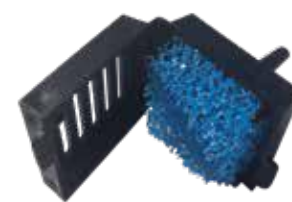
16-6MM CLICK-FIT FILTER - AP217/6

RRP £6.85



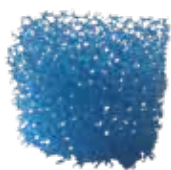
16-6MM INLINE FILTER - PF946/16MM-6MM

RRP £4.90



6MM GOLF FILTER COMPLETE - PF905/GOLF/1

RRP £2.75



GOLF FILTER MATERIAL - PF905/GOLF/MATERIAL

RRP £0.25



6MM INLINE TAP - PF902/6/1

RRP £2.70



AQUAVALVE - AQ100

RRP £14.90



PER SILICONE
AQUAVALVE SILICONE - AQ102

RRP £0.25



AQUAVALVE MAIN BODY - AQ106

RRP £6.50



EXCLUDES SILICONE

AQUAVALVE BOTTOM FLOAT - AQ108

RRP £3.50



EXCLUDES SILICONE

AQUAVALVE TOP FLOAT - AQ107

RRP £3.75



AQUAVALVE COLLAR - AQ104/1

RRP £0.60

SYSTEMS SPARES

▲ NEW PRODUCT!

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 6 FOR ROOT CONTROL ADVICE



MARIX DISC SQUARE - AP225/SQ/1
RRP £0.55



Fits **COCOMAT** 51cm x 30cm
ROOT CTRL SHEET - APRCD/SHEET/51X30
RRP £4.00



ROOT CTRL DISC SQ - AP229/SQ/1
RRP £1.10



ROOT CTRL DISC ROUND - AP300/XL/RLCD
RRP £1.60



For **easy 2 Propagate**
Fits **COCOMAT** 116cm x 51cm
ROOT CTRL SHEET - APRCD/SHEET/116X51
RRP £13.60



POTSOCK ROUND - APRCD/SOCK/XL
RRP £3.80



POTSOCK SQUARE - APRCD/SOCK/SQ
RRP £2.70



With drawstring
SMARTPOT POTSOCK - APRCD/SOCK/SMART
RRP £8.50



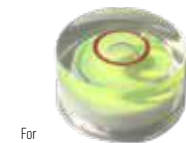
Use if placing AQUAvalve in open trays with fabric pots
AQUAVALVE POTSOCK - APRCD/SOCK/AQ
RRP £1.50



Use if placing AQUAvalve in open trays with fabric pots
AQUAVALVE POTSOCK KIT-AQSOCK/PLATE/KIT
RRP £7.50



To weigh down AQUAvalve PotSocks in open trays
AQUAVALVE POTSOCK PLATE - AQSOCK/PLATE
RRP £6.00



For **easy 2 GO**
SPIRIT LEVEL - CIRCULAR LEVEL
RRP £1.15



AQUAVALVE COVER - AQ101/N
RRP £6.25



AQUAVALVE TOP FLOAT DISC - AQ105
RRP £0.55



47L RESERVOIR STAND - G0007
RRP £11.35



47L/30L RES. LID - AP219/LID/BLACK
RRP £5.15



47L RESERVOIR - AP219/BLACK
RRP £15.80



Complete with lid and 9mm Top Hat Grommet
47 L RESERVOIR - AP219/T-L/BLACK
RRP £17.60



30 L RESERVOIR - AP218/TANK/BLACK
RRP £12.40



Complete with lid and 9mm Top Hat Grommet
30 L RESERVOIR - AP218/T-L/BLACK
RRP £15.35



LID FOR 1POTXL TRAY - A300/XL/LID
RRP £2.10



LID FOR E26GROW TRAY - AP211/SQ/LID
RRP £2.10



LID FOR 1POT TRAY - A205/SQ/LID
RRP £2.10



CLEAR PROP LID FOR 15L POT - PR200
RRP £4.00



4POT SYSTEM BOX - 4POT/BOX/USA
RRP £8.65

BLUELAB pH PEN - **MEBLPH** - RRP £69.95



The ultimate handy solution for measuring pH and temperature!

- Double junction probe
- Fully waterproof
- Selectable units for temp
- Hold reading function
- Auto off function
- Backlit LCD display

BLUELAB EC PEN - **MEBLECP** - RRP £64.95



The ultimate handy solution for measuring conductivity (EC/ ppm)

- Flat, easy-clean electrode
- Fully waterproof
- Selectable units for (EC/ppm)
- Hold reading function
- Auto off function
- Backlit LCD display

BLUELAB TRUNCHEON - **MEBLECT** - RRP £74.95



The World's favorite conductivity meter.

- Double junction probe
- Fully waterproof
- Selectable units for temp
- Hold reading function
- Auto off function
- Backlit LCD display

BLUELAB EC CARE KIT - **MEBLCKK** - RRP £12.95



Everything you need to clean and test conductivity (ppm/EC) probes.

- Probe Care Instructions
- 2x 20ml BlueLab 2.77 EC Conductivity Standard Solution
- EC/ppm Probe Cleaner
- EC/ppm Probe chamois

BLUELAB pH CARE KIT - **MEBLPHCK** - RRP £15.95



Everything you need to clean, hydrate and calibrate pH probes.

- pH Probe Care Instructions
- 2x 20ml pH 7.0 Solution
- 2x 20ml pH 4.0 Solution
- 2x 20ml KCl Solution
- pH Probe Cleaner
- pH Probe cleaning brush

BLUELAB TOOLBOX - **MEBLGT** - RRP £139.95



Combines the essential tools you need to easily manage your crop.

- BlueLab pH Pen
- BlueLab EC/ppm Pen
- pH Probe Brush
- EC/ppm Probe chamois
- 2x 20ml pH 7.0
- 2x 20ml pH 4.0
- 2x 20ml KCl
- 2x 20ml 2.77 EC
- pH Probe Cleaner
- EC/ppm Probe Cleaner



EASY2GROW FEED



easy2grow Liquid Feed - available in 300ml, 1 L, 5 L, and 20 L sizes

RRP 300ML £4.50 1 L £7.75 5 L £22.75 20 L £53.50



A clean, stable, high-performance one-part nutrient optimised for use in all AutoPot Watering Systems

RRP = RECOMMENDED RETAIL PRICE

SEE PAGE 12 FOR RESERVOIR & WATER TIPS



BIOTABS ORGANICS



BOOM BOOM SPRAY 100ML

BIOTABS/BOOMBOOM/100

RRP £20.00



BOOM BOOM SPRAY 250ML

BIOTABS/BOOMBOOM

RRP £31.00



GUERRILLA BOX

BIOTABS/GUERRILLABOX

RRP £27.50



GUERRILLA JUICE - 500ML

BIOTABS/GUERRILLAJUICE/500

RRP £15.90



GUERRILLA TABS - 20 PCS

BIOTABS/GUERRILLATABS/20

RRP £13.55



GUERRILLA TABS - 200 PCS

BIOTABS/GUERRILLATABS/200

RRP £122.00



SILICIUM FLASH 2.5L

BIOTABS/SILICIUMFLASH/2500

RRP £29.90



SILICIUM FLASH 9L

BIOTABS/SILICIUMFLASH/9000

RRP £99.90



PK BOOST TEA - 2KG

BIOTABS/PKBOOSTTEA/2

RRP £55.00



PK BOOST TEA - 8KG

BIOTABS/PKBOOSTTEA/8

RRP £179.00



PK 5-8 500ML

BIOTABS/PK5-8/500

RRP £27.50



PK 5-8 1L

BIOTABS/PK5-8/1000

RRP £47.50



PK 5-8 5L

BIOTABS/PK5-8/5000

RRP £149.50



STARTREX 1500G

BIOTABS/STARTREX/1500

RRP £22.50



STARTREX 5000G

BIOTABS/STARTREX/5000

RRP £67.50



BACTREX 50G

BIOTABS/BACTREX/50

RRP £26.00



BACTREX 250G

BIOTABS/BACTREX/250

RRP £108.50



BIO TABS - 10 TABS

BIOTABS/TABS/10

RRP £14.95



BIO TABS - 100 TABS

BIOTABS/TABS/100

RRP £124.95



MYCOTREX 100G

BIOTABS/MYCOTREX/100

RRP £35.90



MYCOTREX 500G

BIOTABS/MYCOTREX/500

RRP £145.00



ORGATREX 1L

BIOTABS/ORGATREX/1000

RRP £17.85



ORGATREX 5L

BIOTABS/ORGATREX/5000

RRP £71.50



BIO TABS SINGLE STARTER PACK

BIOTABS/SIN/1

RRP £59.95

Contents: 250g Startrex,
50g Mycotrex, 25g Bactrex,
10 BioTabs, 250ml Orgatrex

RRP = RECOMMENDED RETAIL PRICE

SEE PAGES 8-9 FOR NUTRIENT INFORMATION



AUTOPOT GROWERS

DEVON CHILLI MAN

Devon Chilli Man cultivates capsicums for UK restaurants, proprietary sauces, and the supply of other sauce producers. They grow using the AutoPot XL System which offers great capacity and adjustability - invaluable features in the Devon microclimate. In Devon the season is longer than elsewhere in the UK but can be subject to variations typical to temperate climates. Plants may require more or less space to develop depending on the prevailing conditions - space the XL amply provides. As irrigation in an AutoPot is plant controlled there is no need for human intervention when conditions vary - vastly reducing the labour involved in plant management.



Crop Type: Chillies (various)
Average Number of Plants per Crop: 550
AutoPot Systems Used: easy2Propagate, 1Pot XL
Crops per year: 1 **Growing Media:** Coco Mix
Nutrients used: Synthetic with Organic Compounds
Yield: 1.5kg/sq m/year **Follow:** Insta

MEDWYN WILLIAMS

A 12-time RHS Chelsea Gold Medallist, Medwyn Williams is famed for cornucopias of immaculately grown, specimen vegetables. For him the chief prospects of using AutoPot were savings in time and costs, without ever compromising on plant health or veg quality. Medwyn was also intrigued by the potential of AutoPot to act as a leveller where competition growing is concerned. Two years of using the systems have brought about his latest Gold Medal, and confirmed his suspicion; that AutoPot brings the growing of large, exhibition-quality veg onto a level playing field. He predicts that, in future, far more entries on show benches will be AutoPot grown.



Crop Type: Leeks, Onions, Potatoes (with AutoPot)
Greenhouse Size: 500 sq m
AutoPot Systems Used: 1Pot XL, 1Pot, easy2grow, easy2propagate **Growing Media:** 100% Coco Coir
Crops Per Year: Multiple **Nutrients Used:** Mineral
Follow: Twitter

DALE TOTEN

As Resident Gardener at Ston Easton Hall Dale's exacting remit is to grow a plentiful and varied supply of fruit, veg, herbs, and spices for the kitchens. He is also required maintain the beautifully sculpted grounds and demonstrate his horticultural skill in the tradition of the stately home gardener by producing giant and exhibition veg in the glasshouses. The responsiveness and low-maintenance of AutoPot Watering Systems have allowed Dale to rise to these challenges and sweep to victory in veg competitions. Dale has claimed numerous national and world records for giant fruit and veg. Of note are his AQUAbox Spyder-grown 298.7kg Giant Squash, 97kg Watermelon, and 420g Chilli, along with a 13kg easy2G0/PlantSkirt-raised cantaloupe.



Crop Type: Giant Squash, Peppers, Loofahs, Aubergines, Tomatoes, Melons, Chillies (with AutoPot)
Records: Giant Squash WR, Chilli WR, Watermelon NR
AutoPot Systems Used: 1Pot XL, AQUAbox Spyder
Growing Media: Light Mix/Coco/Soil
Nutrients Used: Mineral/Organic

E: MAIL@AUTOPOT.CO.UK

🌐 AUTOPOT.CO.UK

📷 @AUTOPOT_GLOBAL



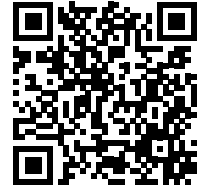
STORE RESOURCES

PUT YOUR STORE ON THE MAP!

AutoPot Stockist? Want to be at the fingertips of customers everywhere? Join our Store Finder - FREE!

How? **1** Simply scan the QR **2** Submit your application online **3** We put you on the map.

Interested? Visit autopot.co.uk/store-locator-application-form-uk/ or scan the QR code here:



IN-STORE DISPLAYS

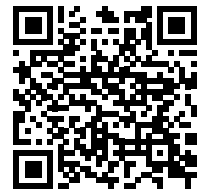
Our Reps are more than happy to help you fly the flag for AutoPot. Talk to them about our vast and varied range of branded in-store marketing materials, all designed to see you enhance sales and much of it customisable. Co-branding with your logo? Why not? To fit your space? Can do. A huge archive of glorious AutoPot in-action images to work with? Absolutely.

THE RESOURCE CENTRE

Get product images, systems info, diagrams, Quick-Guides and more - all via the Resource Centre at autopot.co.uk.

Whether you're building a website or crafting print literature we want to see you get the best out of our resources.

Get the required password by emailing mail@autopot.co.uk. Alternatively reach us by scanning the QR here:

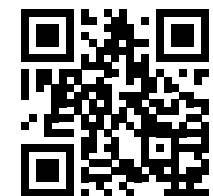


VIDEOS FOR WEB AND IN-STORE

We know an increasing number of stores are looking to promote AutoPot in-store or online via video content. In order to assist we've assembled an array of videos ready to be embedded, uploaded via file-copies, or played via file in-store. Get in touch with your Rep to request access to a wealth of great content- assembly videos, animations, and, in the near-future, tutorial videos showing your customers how to get the most out of their systems.

THE AUTOPOT NEWSLETTER

Growers from around the world sharing their genius techniques with AutoPot, the latest product news and grow tests with myriad producers combining forces with AutoPot, the full rundown on where to find us on the show circuit, special offers, unmissable store resources, and the latest on the U.K.'s premier trade-hydroponic event The AutoPot Summer Social - for all this joy and more sign up now to the AutoPot Newsletter - scan the QR here:



FOLLOW US FOR THE LATEST

As-it-happens updates on everything AutoPot and a great opportunity to see your store featured on our feeds. Our Reps are plenty snap-happy when they make their rounds and we enjoy sharing your displays and in-store innovations with our following. Every page herein includes our tags in the footer.



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All prices correct 1st August 2020

