1025.25xx | Substrate container

Volume from 8 to 17 litres





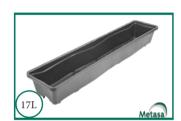
Dimensions*: 988 x 170 x 166 mm (b x h x w)

This MetaWave substrate container is suitable for growing strawberries in greenhouses, on racks and in substrate and wire substrate dams. The many drainage holes ensure optimal drainage, and the container enables ideal distribution of plants due to fewer gaps. The container is equipped with feet on the underside that prevent root growth.



Article number: 1025.25.04 Dimensions*: 487 x 194 x 136 mm (b x h x w)

The MetaMulti substrate container is ideal as a substrate holder for strawberry cultivation. Its depth of 13 centimetres makes it the perfect container for planting tray plants. Also ideal for the wire substrate carrier



Article number: 1025.25.05 Dimensions*: 988 x 202 x 142 mm (b x h x w)

The MetaWavePlus Substrat container is a new, further substrate container for rack cultivation. It is also perfect for the Metasa Substrate carrier, which can be raised quickly and easily with our Metasa ridge former (rental unit). This way, strawberry plants can simply stand side by side in width instead of in the usual staggered arrangement.



Article number: 1025.25.06 | Dimensions*: 247 x 247 x 256 mm (b x h x w)

The 10-litre container is suitable for various crops, e.g. blackberries and (autumn) raspber-

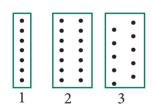
The container can be placed in a drainage channel to collect drainage water and is made of recycled material for durable use. An additional option are side drainage openings for even better drainage.



Article number: 1025.25.07

Dimensions*: 484 x 173 x 185 mm (b x h x w)

Our half-metre container has a capacity of eight litres. This substrate container is not only suitable for greenhouse growing, but also for rack cultivation. It fits both the modern steel channels and 51 mm tubes.



Planting options for the containers

- 1 one behind the other
- 2 side by side
- 3 staggered one behind the other

Are you looking for blackberry containers or custom designs? Then please get in touch with us - the Metasa team will be happy to help you.



Applications	
✓ Wire substrate carrier 1 + 2-row	
✓ Rack 1 + 2-row	
✓ Substrate carrier 1 + 2-row	



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Metasa / substrate container