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Javo Directomatic



Partner in Growing



Javo Directomatic

The Directomatic is designed to semi-automatically plant bare root material, in particular Phalaenopsis. Using this potting machine raises the uniformity level of your product and produces labor savings up to 40%, because the plants only need to be hung in their holders. Patent: EU 2000900

Advantages

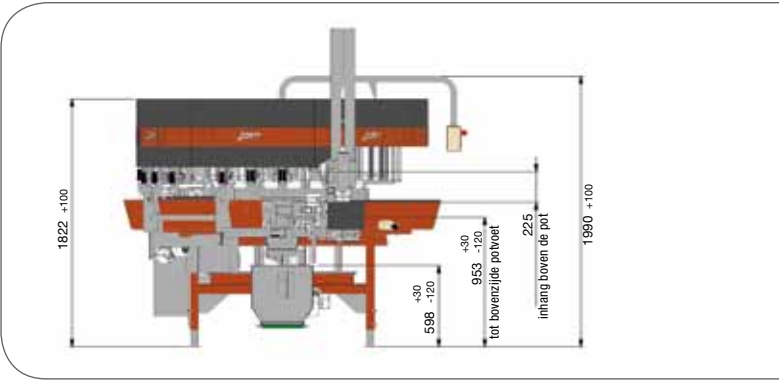
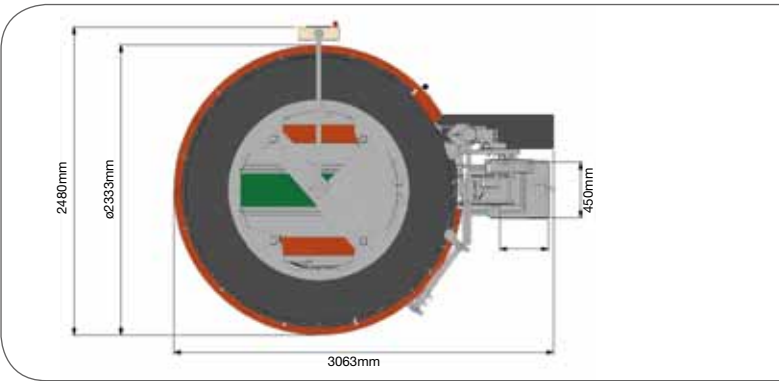
- Up to 40% labor savings
- Plants are always planted exactly in the centre and to the correct depth
- Minimal structure change to the bark
- Very sustainable
- Patented technique to hold the plants and place the roots in the pots
- In particular suitable for bare rooted plants
- Plant material always placed upright in the pot
- Perfect bark dosing
- Adjustable capacity

Available options

- Suitable for plugs
- Soil bin extension
- Several possibilities to aid in dust reduction
- Different sizes conveyor belts for the bark supply
- Available in every RAL-colour
- Continuous power supply
- Switched power supply
- Adaption for power supply without a Neutral
- Phase protector
- Online VPN connection for quick maintenance

Technical details

Suitable for:	round pots
Pot sizes:	10 - 13 cm
Pot positions:	28
Capacity:	800 - 2.250 pots per hour
Weight:	about 2.000 kg
Voltage:	400V 50Hz / 220V 60Hz
Power:	1,5 kW
Power supply:	16A, 5 pins CEE plug



How does the machine work

After manually “hanging” the plant, the rest of the planting process is completely automated. The inventive plant holders position the plant material with utmost accuracy, allowing the roots to reach the bottom of the pot and the plants are held in place until the last moment. The plants are planted exactly in the centre and to the correct depth.

By use of an ingenious filling process, the right amount of bark is added to the pot thereby securely nesting the plant.

Using the Javo Directomatic creates a uniform product and optimizes labor savings, compared to the conventional way of potting.

