

Improving & Innovating
Horticulture

PC-11/6 Transplanting

"For higher capacities"

Planting up to 6,000 plants per hour without damaging the plants or roots, it is possible with the Visser transplanting machine PC-11/6.

The PC-11/6 is equipped with 6 grippers on 2 beams which pick up the plants out of 3 trays and plants into 6 pots at once. The machine can pick up plants out of all kinds of trays. The PC-11/6 can be used in combination with a range of pot filling machines.



Why choose the PC-11/6 Transplanter?

- ✓ One operator
- ✓ High capacity
- ✓ Easy to operate

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Capacity up to 6,000 plants per hour.

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PC-11/6 Transplanting

"For higher capacities"



Benefits

- Capacity up to 6,000 plants per hour
- The machine can be operated by one operator
- Automatic planting without damaging the plants or roots
- The machine is easy to operate
- The program can store 100 planting combinations
- Picking up plants from all kind of trays

Technical specifications

Dimensions L x W x H	3,645 x 1,870 x 2,000 mm
Total kVA	6KVA
Total air consumption	250 ltr/min
Maximum tray size	600 x 400 mm
Maximum pot size	Depending on pot machine type
Capacity guidelines	Up to 6,000 plants per hour
Small sized gripper	For plug sizes from 10 mm up to 30 mm in diameter. Even bigger plants can be picked up when the plant allows the needles to be at a circle of 30 mm.
Medium sized gripper	For plug sizes from 20 mm up to 70 mm in diameter. Even bigger plants can be picked up when the plant allows the needles to be at a circle of 70 mm.

Options

- Wheels with a crank unit to move the PC-11.
- Planting conveyor used for planting direct in trays.
The conveyor belt will be placed on the position of the potting machine.
- Medium sized planting gripper.

Postal address

Visitors address

Contact

Sales