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The Ellegaard substratepot machines are based on a unique, world patented system for production of substratepots. The pots are made of a bio-degradable non-woven/paper filled with a growing media. The non-woven/paper facilitates a perfect root penetration. The system handles the peat so gently, that the airy and fragile structure is maintained throughout the production cycle to the finished pot. The density of the pot is adjustable.

The semi-automatic, single tube, substratepot machines are available in two models; H101 and H201 for pot sizes 20 - 50 mm and 50 - 80 mm of diameter, and capacities of 5,000 - 9,000 and 3,500 - 5,000, respectively. The machines are manufactured in standard sizes, in one diameter from 15 - 80 mm. The height is adjustable.

The range of semi-automatic machines also includes the H101 double, for pot sizes from 15 - 50 mm and capacities of 9,000 - 18,000 pots per hour.

For a quick and easy conversion of the machines into other diameters, extra diameter parts are available

Due to the low initial costs, these models have become very popular in nurseries with small needs.

Both the H101 and the H201 are now convertible to a FV2000 fully automatic machine, and by that a fully automatic production, when mounted on a master module.

Ellegaard a/s manufacture semi-automatic and fully automatic substratepot machines with productive capacities from 1,500 - 35,000 pots per hour.

*Ellegaard a/s is a Danish company, developing, producing and selling substratepot machines and substratepots for Europe, as well as overseas. Furthermore we supply non-woven/paper and trays for the machines. A skilled staff, with a very wide experience of both engineering as well as horticulture, is at your service to ensure a perfect solution to your requirements.*

# Semi-automatic substratepot machine

Type H101 + H201 + H101-double



Fast and healthy rooting.  
 Bio-degradable wrapping



The machine is convertible to a FV2000 fully automatic machine.

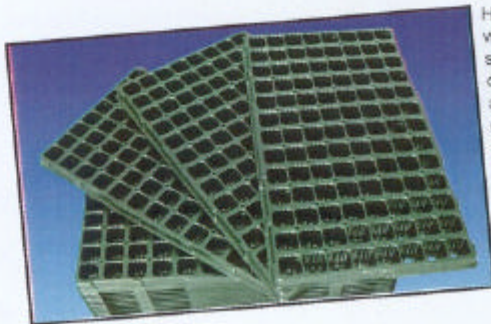


The FV2000 is easily adapted to any fully-automatic production line, both as to design as well as capacity.



Various types of environmentally and decomposable non-woven/paper available in black and white.

The structure and durability are adapted to the individual cultures.



Handy trays with separate cells and an efficient drainage system.