



Storstrømsvej 55 - DK-6715 Esbjerg N
 Tel.: +45 76 14 76 76 - Fax: +45 76 14 76 60
 Veldewater 52 - NL 2911 PG Nieuwerkerk aan den IJssel
 Tel.: +31 180 390011 - Fax: +31 180 390564
 www.ellepot.dk - e-mail: ellegaard@ellepot.dk



The Ellegaard substratepot machines are based on a unique, world patented system for production of substrate pots. 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.

Our new developed semi automatic substratepot machine H301 is making JUMBO pots in diameter of 80-120 mm.

Pots with diameter of 80-120 mm can be used instead of moulded plastic pots, being a very environmentally friendly alternative and are suitable as final consumption pots.

JUMPO Ellepots are ideal for landscaping, giving no root shock when transplanting and thus ensures continued growth of the plants.

The H301 machine is supplied with a standard tool set. The height of the pots and the density of the growing media are adjustable.

For a quick and easy conversion of the machine into other diameter, extra tools are available.

The H301 substratepot machine can easily be integrated into a fully automatic production line.

Ellegaard manufactures semi automatic and fully automatic substratepot machines with production capacities up to 40,000 pots per hour.

Semi automatic substratepot machine

Type H301



No waste with environmental impact.

Suitable as final consumption pot.



Ideal for landscaping.

No root shock when transplanting and thus no growth interruption.

Suitable for difficult propagation.



Easy handling for the growers.

Jumbo Ellepots are quick to pot and give uniform production.



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



Fast and healthy rooting.

Ellegaard a/s is a Danish company, developing, producing and selling substrate pot machines and substrate pots 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.

