

The new way of plant shelflife extension



Greendrops is a Dutch Patented solution for extending plant shelflife

What is Greendrops?





Injection unit Martin Stolze



A way to extend the life of plants througout the supplychain

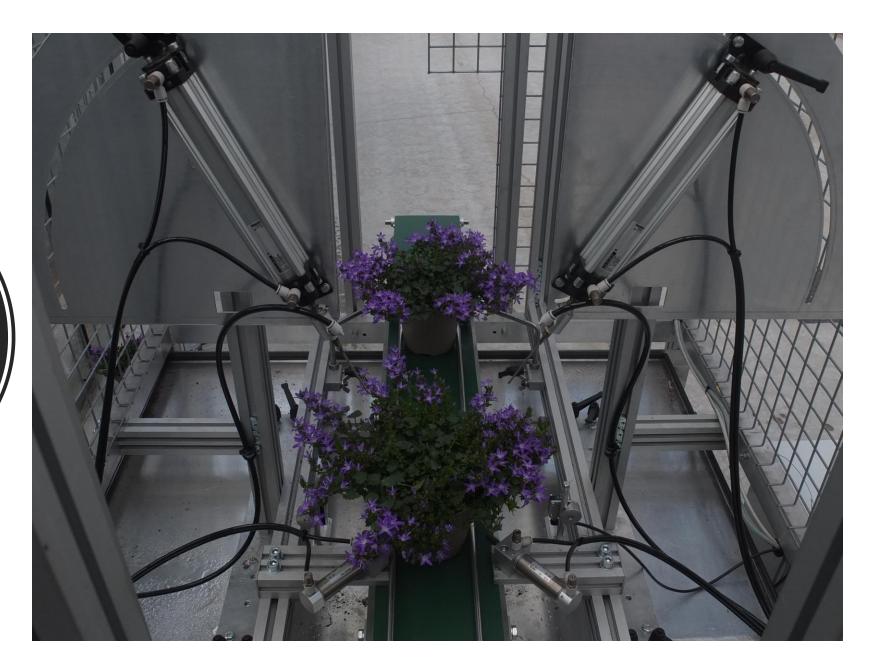
Fast and accurate

Are you looking for a possibility to water your potted plants or to administer gel in a controlled manner? Martin Stolze's patented injection unit makes it possible to inject liquid into the pot. This liquid addition enhances the shelf life of the plant and prevents premature dehydration during transport and in the store shelves.

How does it work?

The pot is stopped on the conveyor belt by means of two stoppers and then injected. After the injection, the pot is released and transferred, after which the next pot is stopped. It processes approximately 1,200 pots per hour, depending on the pot size and the injection time. The injectors are adjustable in depth, injection angle and amount of liquid. Injection unit Up to 1200 plants per hour







Injection unit Apply before shipping



Cyclamen: After 7 days without water





Difference after 5 days: see the weight on the scale

> GREEN DROPS Sne water, sne time



Hydrangea Difference after 5 days:







Information about Greendrops gel?

Contact :

Wim Kaslander

Tourmalijn 7 2691 TP 's-Gravenzande The Netherlands <u>info@growdesign.nl</u> +31 652408352