

16

nr. 13

Int-Greenhouse.com



**12 YEARS THE MANUAL FOR GROWERS,
BUILDERS AND ORGANISATIONS ACTIVE
IN GREENHOUSE BUILDING WORLDWIDE**

“Automation of internal transportation”



Photo: Bogaerts GL

■ Within the horticultural sector, there are three main movements: the further mechanisation of internal transport, the further automation of cultivation operations and introducing robotics in harvest processes.

The supply industry for the greenhouse cultivation sector

is addressing this by continually developing new logistical innovations. This demands comprehensive knowledge of the sector combined with major efforts in engineering and software development for the often specific components of the integral logistics system used in the greenhouse or processing area.



bogaerts
greenhouse logistics

Q ii-drive automatic
guided vehicle



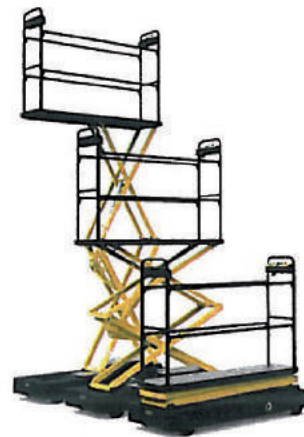
Powerbee automatic
guided vehicle



Logistic
automation



Q ii-lift



Hinnenboomstraat 1 bus 2
2320 Hoogstraten
België

T: +32 (0)3-314.18.01
F: +32 (0)3-314-18-02
E: info@BogaertsGL.com
W: www.BogaertsGL.com