## VISSER pick-up scooter OM





The VISSER OM is a highly maneuverable scooping machine designed for various agricultural products such as potatoes, onions, carrots, and other tuber crops. During its development, the focus was on efficient, product-friendly, and easy scooping of your products.

The machine is easy to operate and equipped with an ergonomic seat. Switching from working mode to transport position can be done quickly. The open footplate of the telescopic section is fitted with two wheels, making it easy to transport when moving the machine.

Optionally, the machine can be equipped with a hydraulic grab, which is very useful for scooping and loading products such as onions.

The large grip belts ensure excellent penetration and, therefore, high capacity.

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Strong wear resistant nose

**Open turntable** 

Ergonomic control







High grip tyres

**Movable side skirts** 

## Height adjustment

Туре	OM 600	OM 700	Standard	Optional
Total length	10,5 m.	10,5 m.	Wear resistant pick-up nose	Hydraulic crane
Total length extended version	13,0 m.	13,0 m.	Movable sideskirts	2-speed engine
Length pick-up unit	3,2 m.	3,2 m.	High grip tyres	Frequency invertor
Length telescopic unit	4,25 - 7,4 m.	4,25 - 7,4 m.	Open turntable	Dosing slide
Telescopic lenght	3,15 m.	3,15 m.	Ergonomical contorl	Scraper on motor
Capacity	70-80 t/u.	90-100 t/u.	Height adjustment	Pickup belt with
Beltwidth pick-up / telescopic belt	580 mm. / 600 mm.	680 mm. / 700 mm.		saw tooth profile
Min./max. discharege height	700 mm. / 1.250 mm.	700 mm. / 1.250 mm.		









De Marne 1 8701 PV Bolsward

Tel: +31 (0)85 732 54 00

@: info@visserbolsward.com

www.visserbolsward.com