

| Telescopic conveyor

Sustainable, product friendly and easy manoeuvrable telescopic conveyors for agricultural and industrial use.



Characteristics Visser telescopic conveyors

- > Easy to move
- > High capacity
- > Endless rubber belt 60, 70, 80 or 100 cm with active side parts
- > The machine with the least drop
- > Driven with drummotors (maintenance free)
- > Hydraulic height adjustable
- > Long overhang
- > Swing wheels on discharge side
- > Steepless height control of bough belts
- > Standard 1 two speed motor
- > Made in the lengths of 2 x 6, 2 x 7, 2 x 8, 2 x 10 meter, or any combination of these like 7 + 8 meter
- > Machine is well designed and made out of high grade materials for a long service life and suitable for agriculture and industrial use



Visser single lengthening conveyor

- > Made in lengths of 6 t/m 10 meter
- > Belt widths 60, 70, 80 or 100 cm
- > Two speed motor or optional inverter
- > Ideal as link between the storing line and/or as leesband.



Visser Telescopic conveyor Multi-coupling system

- > Visser telescopic conveyors are easy to couple with for instance a binpiler or boxfiller
- > Machines are easy to move with a free run system.
- > With the 3 steps hydraulic cylinder a discharge height until 2,30m is possible. With this height a box filler can be filled.
- > With the line control no cables on the floor and switched on and off functions.



Technical specifications

	TS 2x6-60	TS 2x7-70	TS 2x8-80
Length in:	7.30m	8.30m	9.30m
Length out:	11.95M	13.95m	15.95m
Intake height:	0.45 - 1.10m	0.45 - 1.10m	0.45 - 1.10m
Discharge height:	0.60 - 2.30m	0.60 - 2.30m	0.60 - 2.30m
Width of the frame:	1.45m	1.45m	1.45m
Over hang:	1.30m	1.30m	1.30m
Capacity:	80 t/hr	100 t/hr	120 t/hr
Drum motor first belt:	1.3 / 2.2 kW	1.3 / 2.2 kW	1.3 / 2.2 kW
Drum motor second belt:	2.2 kW	2.2 kW	2.2 kW
Belt speed first belt:	26 /52m/min	26 /52m/min	26 /52m/min
Belt speeds second belt:	54 m/min	54 m/min	54 m/min

Main Wheels 500x8 / Caster wheels diameter 200mm / Rubber suport under belt distance 380mm

Technical modification reserved.

Options

- > Hitch
- > Electrically in and out at loading and discharge side
- > Round, rubber intake hopper, adjustable
- > Bent on the end
- > two speed motor second belt
- > Inverter
- > Belt wide 60, 70, 80, 100cm
- > Lijne Control
- > Integral spray unit
- > Electric height adjustment
- > Electric hoist