

TECHNICAL SPECIFICATIONS

Body

Net capacity, m ³	8.1	9.0	8.6	9.4	10.4	11.1	11.5	11.8	12.1	12.5
Length, mm	3075	3075	3225	3475	3475	3675	3775	3875	3975	4075
Int. height, mm	1740	1740	1740	1740	1740	1740	1740	1740	1740	1740
Ext. width, mm	2220	2420	2220	2220	2420	2420	2420	2420	2420	2420
Total length, incl. tailgate, mm	4675	4675	4525	5075	5075	5275	5375	5475	5575	5675
Height above chassis frame, mm	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060
Total weight (blunt) assembled, kg *	3900	3940	3940	4000	4045	4100	4125	4150	4175	4200
Total weight (sharp) assembled, kg *	3925	3965	3965	4025	4070	4125	4150	4175	4200	4225

Material: Body construction consists of arched sides, roof and floor made up with high tensile steel plate. Under the floor there are high tensile steel beams linking the front and rear frame.

Tailgate

Work cycle time	13 - 17 sec.
Compaction pressure	2.2 kg/cm ²
Loading hopper	Volume: 1.6 m ³ Internal width: 1900 mm
Material hopper	Sides: 5 mm high tensile sheet steel Floor: 8 mm high tensile and hardwearing special sheet steel

Hydraulic system

Max. system pressure	25.5 Mpa (255 bar)
Flow	65-100 l/min
Valves	All valve functions: Electro-hydraulic control
Tank volume	105 liter
Filters	12 micron absolute return line filter 10 micron absolute air breather

Cylinders

Ejection plate	Dia. 120/185 mm double acting, telescopic cylinders
Carriage plates	Dia. 90/55 mm, double-acting
Packer plates	Dia. 80/55 mm, double-acting
Tailgate lifting	Dia. 80/55 mm
Hose failure protection / load holding valves for the tailgate lift cylinders.	

Electrical system

Voltage	Standard 24 V
Fuse	Standard 3 in the cab for the rcv body electrical system
Main switch	1 in the cab for all rcv body functions
Emergency STOP and signal buttons in the cab, on the body and on both sides of the tailgate.	
Separate controls for packer and carriage plate functions using rotary switches on the tailgate.	

* Including all chassis components, hydraulic oil and paint coats, excluding optional extras.

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The manufacturer reserves the right to modify design and equipment without previous notice.