



## TECHNICAL SPECIFICATIONS

### Body

Size net m<sup>3</sup>

Left:	7.3	8.4	9.0	9.3	9.6	9.9	10.2	10.4	11.0	11.7	13.2	14.0
Right:	3.6	4.3	4.4	4.6	4.7	4.8	5.0	5.1	5.4	5.9	6.6	7.0
Length, mm **	3075	3475	3675	3775	3875	3975	4075	4125	4375	4625	5125	5375
Int. height, mm	2120	2120	2120	2120	2120	2120	2120	2120	2120	2120	2120	2120
Ext. width, mm	2420	2420	2420	2420	2420	2420	2420	2420	2420	2420	2420	2420
Total length, inclusive tailgate, mm	4910	5310	5510	5610	5710	5810	5910	5960	6210	6460	6960	7210
Height above chassis frame, mm	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440
Total weight assembled, kg	5430	5610	5700	5745	5790	5835	5880	5900	6150	6265	6555	6670

Material: Arched sides, roof and floor made from high tensile steel plate. There are high tensile steel beams under the floor linking the front and rear frames.

Tailgate	Left	Right	Cylinders
Work cycle time	11-13 s	10-13 s	Ejection plate Dia. 120/85 mm, 140/120/85 depending on body length
Compaction pressure	2.5 kg/cm <sup>2</sup>	2.4 kg/cm <sup>2</sup>	double acting, telescopic cylinders
Hopper, volume	0.92 m <sup>3</sup>	0.48 m <sup>3</sup>	Carriage plates Dia. 80/50 mm, double-acting
Internal width	1355 mm	695 mm	Packer plates Dia. 70/50 mm, double-acting
Material:	Sides: 4 mm high tensile sheet steel Floor: 5 mm high tensile sheet and hard wearing special steel		Tailgates Dia. 80/55, double-acting Hose failure protection / load holding valves for the tailgate lift cylinders.
<b>Hydraulic system</b>			<b>Electrical system</b>
Max. system pressure	25.5 Mpa (255 bar)		Voltage Standard 24 V
Flow	80-100 l/min		Fuses: electrical system Standard 3 in the chassis for the RCV body
Valves	All valve functions: Electro-hydraulic control		Main switch 1 in the cab for RCV body functions
Oil tank volume	190 liter		Emergency STOP and signal buttons in the cab, on both sides of the body and tailgate.
Filters	12 micron absolute oil return line filter 10 micron absolute air filter 10 micron absolute high pressure filter		Rescue button (release function) 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.

\*\* Only together with MF 50.

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