



## VOLUMES

Net capacity, m3	13.5	14.9	15.3	15.7	16.2	16.4	17.5	18.6	20.8	21.9	23.0	26.6
Length, mm	3475	3775	3875	3975	4075	4125	4375	4625	5125	5375	5625	6375
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, incl. tailgate, mm	5365	5665	5765	5865	5965	6015	6265	6515	7015	7265	7515	8265
Height above chassis frame, mm	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450
Total weight (blunt), Assembled, kg *	5135	5230	5260	5290	5320	5340	5495	5625	5780	5855	5955	6185
Total weight (sharp), Assembled, kg *	5160	5255	5285	5315	5345	5365	5520	5650	5805	5880	5980	6210

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

## TAILGATE

Work cycle time:	17-20 sec.
Compaction pressure:	2,4 kg/cm <sup>2</sup>
Loading hopper:	Volume: 1,7 m <sup>3</sup>
	Internal width: 2030 mm
Material:	Sides: 6 mm high tensile sheet steel
	Floor: 8 mm high tensile and hard-wearing special sheet steel

## CYLINDERS

Ejection plate:	Dia. 120/85 mm, 140/120/85 mm, alternatively 140/120/85/55 mm, depending on body length.
	Double acting telescopic cylinders
Carriage plates:	Dia. 100/55 mm, double-acting
Packer plates:	Dia. 100/70 mm, double-acting
Tailgate lifting :	Dia. 80/55 mm, double-acting
Hose failure protection / load holding for the tailgate lift cylinders.	

## ELECTRICAL SYSTEM

Voltage:	Normally 24 V
Fuse:	Normally 3 in the cab for the RCV body electrical system
Main switch:	1 in the cab for all RCV body functions

## HYDRAULIC SYSTEM

Max. system pressure:	25,5 Mpa (255 Bar)
Flow:	80 - 100 l/min
Valves:	All valve functions: Electro-hydraulic control
Tank volume:	105 litre/155 litre
Filters:	12 micron absolute return line filters 10 micron absolute air breather

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

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All systems meet or exceed the safety regulations required by law, and carry a CE certificate to prove it.