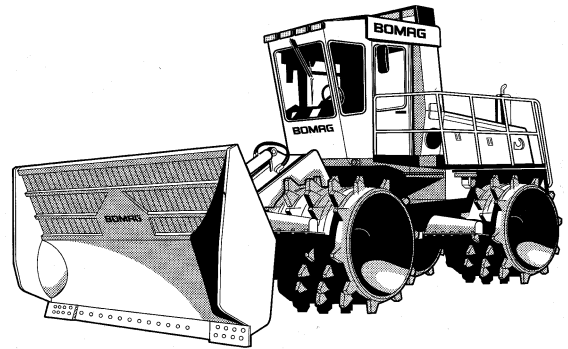




**REFUSE COMPACTOR
BC 672 RB-3, BC 772 RB-3**

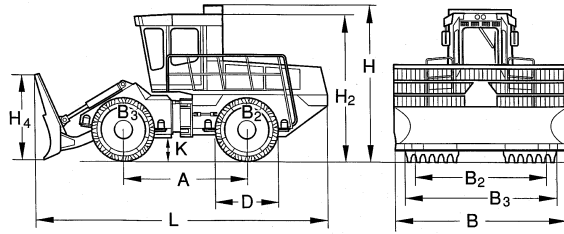
PERFORMANCE DATA



Technical Data

Shipping dimensions in m3

BC 672 RB-3	121,499
BC 772 RB-3	121,499



Optional Equipment

- Premium compaction wheels with highly wear resistant teeth
- Reversing monitor
- Blade 4356 mm (open design) Dozer blade capacity 13,3m³
- Pre start cabin heating
- Fire extinguisher
- Special painting
- Environmentally compliant hydraulic oil
- Protective ventilation system (Pre-installation)
- Lockable hood lock (anti-theft protection)
- Tool kit
- TELEMATIC POWER**

Dimensions in mm

	A	B	B2	B3	D	H	H2	H4	K	L
BC 672 RB-3	3500	3800	3550	3775	1660	4120	3820	1950	600	8370
BC 772 RB-3	3500	3800	3550	3775	1660	4120	3820	1950	600	8370

Technical Data

	BOMAG	BOMAG
	BC 672 RB-3	BC 772 RB-3
Weights		
Grossweight	kg 33.200	37.600
Operating weight CECE	kg 32.600	37.000
Axle load, front / rear CECE	kg 15.300/17.300	17.400/19.600

Driving Characteristics

Speed (1), forward	km/h 0- 4,0	0- 4,0
Speed (1), reverse	km/h 0- 4,0	0- 4,0
Speed (2), forward	km/h 0- 7,5	0- 7,5
Speed (2), reverse	km/h 0- 7,5	0- 7,5
Speed (3), forward	km/h 0- 12,0	0- 12,0
Speed (3), reverse	km/h 0- 12,0	0- 12,0
Max. gradeability (depending on soil con	% 100	100
Max. pushing force	kN 346	394

Drive

Engine manufacturer	Merc.-Benz	Merc.-Benz
Type	OM 460 LA	OM 460 LA
Emission stage	3b/4i	3b/4i
Cooling	Liquid	Liquid
Number of cylinders	6	6
Performance ISO 9249	kW 335,0	335,0
Performance SAE J 1349	hp 449,0	449,0
Speed	min-1 1.800	1.800
Travel system	hydrost.	hydrost.
Operating voltage	V 24	24

Compaction Wheels

Width, front / rear	mm 1.350/1.125	1.350/1.125
Outer diameter (front)	mm 1.660	1.660
Outer diameter (rear)	mm 1.660	1.660
Number of teeth/cutters, front	60	60
Number of teeth/cutters, rear	50	50
Compaction coverage per side	mm 1.350	1.350

Brakes

Service brake	hydrost.	hydrost.
Parking brake	hydromec.	hydromec.

Steering

Steering system	oscil.artic.	oscil.artic.
Steering method	hydraulic	hydraulic
Steering / oscillating angle +/-	grad 40/15	40/15
Track radius, inner	mm 3.090	3.090

Dozer Blade

Height adjustment over ground level	mm 1.200	1.200
Height adjustment below ground level	mm 120	120
Dozer blade capacity acc. to SAE J 1265	m3 11,6	11,6

Capacities

Fuel	l 500,0	500,0
Engine oil	l 39,0	39,0
Hydraulic oil	l 350,0	350,0
AdBlue	l 95,0	95,0

Technical modifications reserved. Machines may be shown with options.



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