

The Bergmann RPM7700 Mobile Roll Packer, ideal for saw-tooth transfer stations, achieves high bin weights and can move bins up to 12 T on-site.

Now available, the RP-EV offers the same mobile compaction and high tonnages as the RPM7700—without diesel fuel.



Features

- Minimum compaction force of 4:1, optimising payloads
- Suitable for a range of bulky waste material
- Suitable for containers with a height of up to 3,100 mm
- Pick up and move containers with a unique hook to lift containers up to 12T around a site.
- Easy & safe to operate
- Robust design & build – engineered for long life and optimum performance
- Electric model (RP-EV) delivers all the flexibility of mobile compaction, without using diesel fuel



Options

- Available as electric model (RP-EV)
- Special-purpose compaction head
- Drum cleaning comb
- Air conditioning
- Bin lifting device for moving skip bins.

PRODUCT SPECIFICATIONS

DIMENSIONS	RPM7700	RP-EV
Width	2930 mm	
Length	3750 mm	
Rolling Length	6600 mm	
Height (roller raised) max	7100 mm	
Drum width	1800 mm	
Drum weight	1500 kg	
Net Weight	7 T	8 T
PERFORMANCE		
Power	Kubota FSE/3 cyc Diesel Engine	80V 315 AH 26.2 kWh LFP Battery
Motor	25.5 kW	4 kW
Drum Speed	7 rpm	7 rpm
Mileage	4 L/hr	9 hrs CRT
vehicle Speed	5 km/hr	5 km/hr
CAPACITY		
Compaction Ratio*	4:1 – 7:1	
Container Capacity	8 – 10 tonnes	
Max Container Size	length: 6600 mm (7200mm) height: 2700 mm (optional 3100 mm)	

*Dependent on material

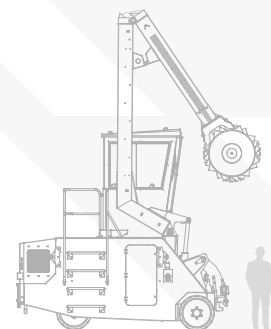
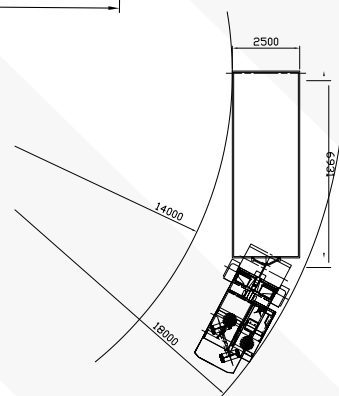
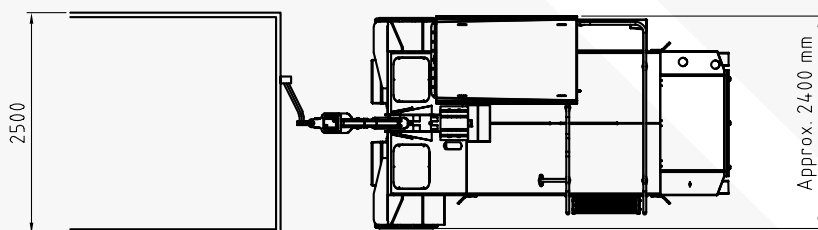
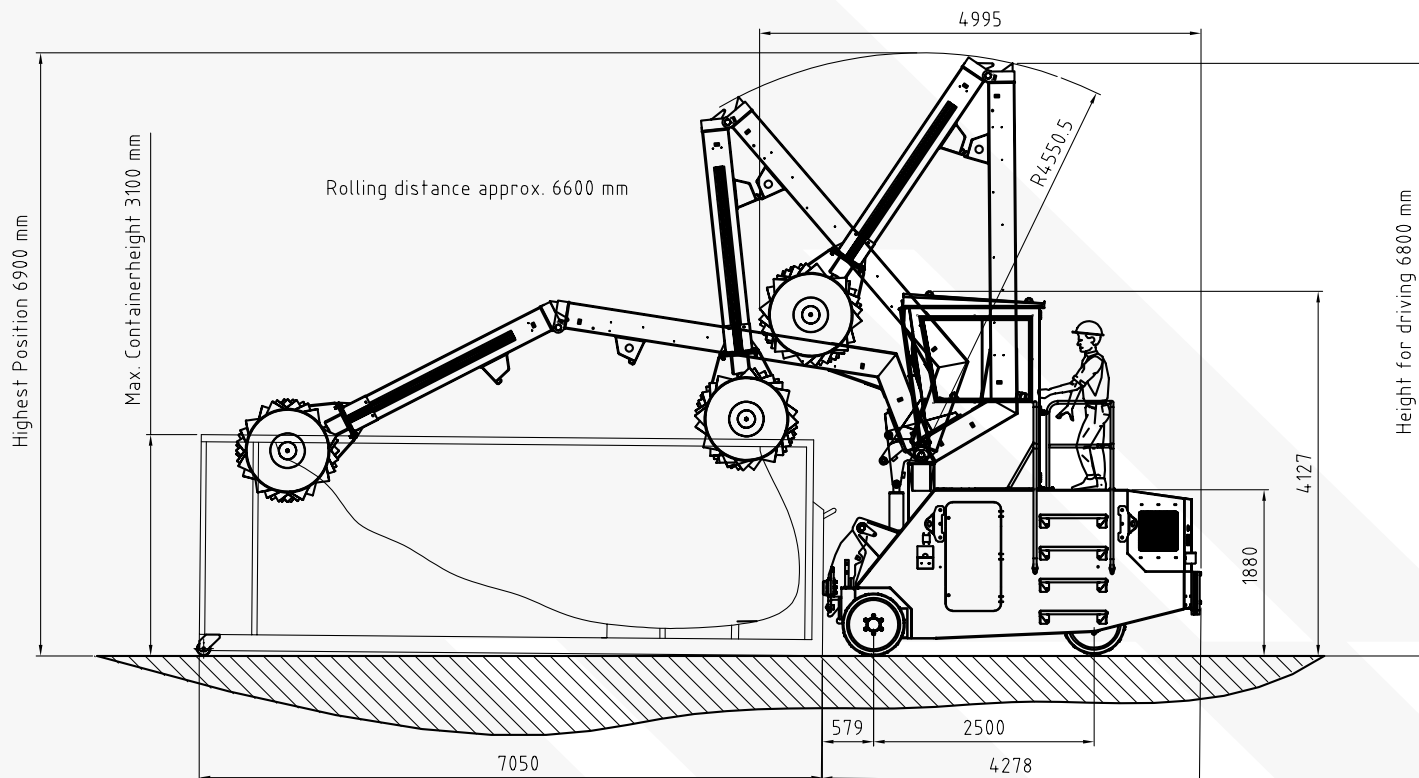


VERTECH

BERGMANN MACHINES

ROLLPACKER RPM7700

PRODUCT SCHEMATICS



Size Comparison



Compaction Ratio
Up to 7:1



Motor
Diesel FSE 25.5 kW
EV: 26.2kW



Waste Types
General,
Wood, Pallets,
Hard Plastics,
Heavy Cardboard