



Dimensions

Height	6 600 mm
Width	2 800 mm
Length	2 800 mm
Approx Weight	3 200 kg
Drum Roller Width	1 700 mm
Drum Roller Weight	1 500 kg
Rolling Distance	6 600 mm

Power

	HYDRAULIC	ELECTRIC
Power Supply	380-415 V	300-400 V
Motor	5.5 kW / 50 Hz	4 kW / 50 Hz
Phase		3 Phase

Max. Container Size

Length	7 000 mm
Height	2 700 mm
Optional Height	3 100 mm

Features

- compaction of pallets or other comparable wood fractions (10t of weight instead of 2t in one 40yd container)
- compaction ratio of 5:1 of voluminous, bulky waste
- compaction of reusable, valuable substance in a reliable, clean, cost-effective and economic manner
- Save disposal and/or incinerating costs by removing recyclable waste and providing potential income
- massive cost savings with respect to disposal costs without additional labour
- Electric model (RP7700-E) delivers 68% lower electricity use when compared to the standard hydraulic unit.

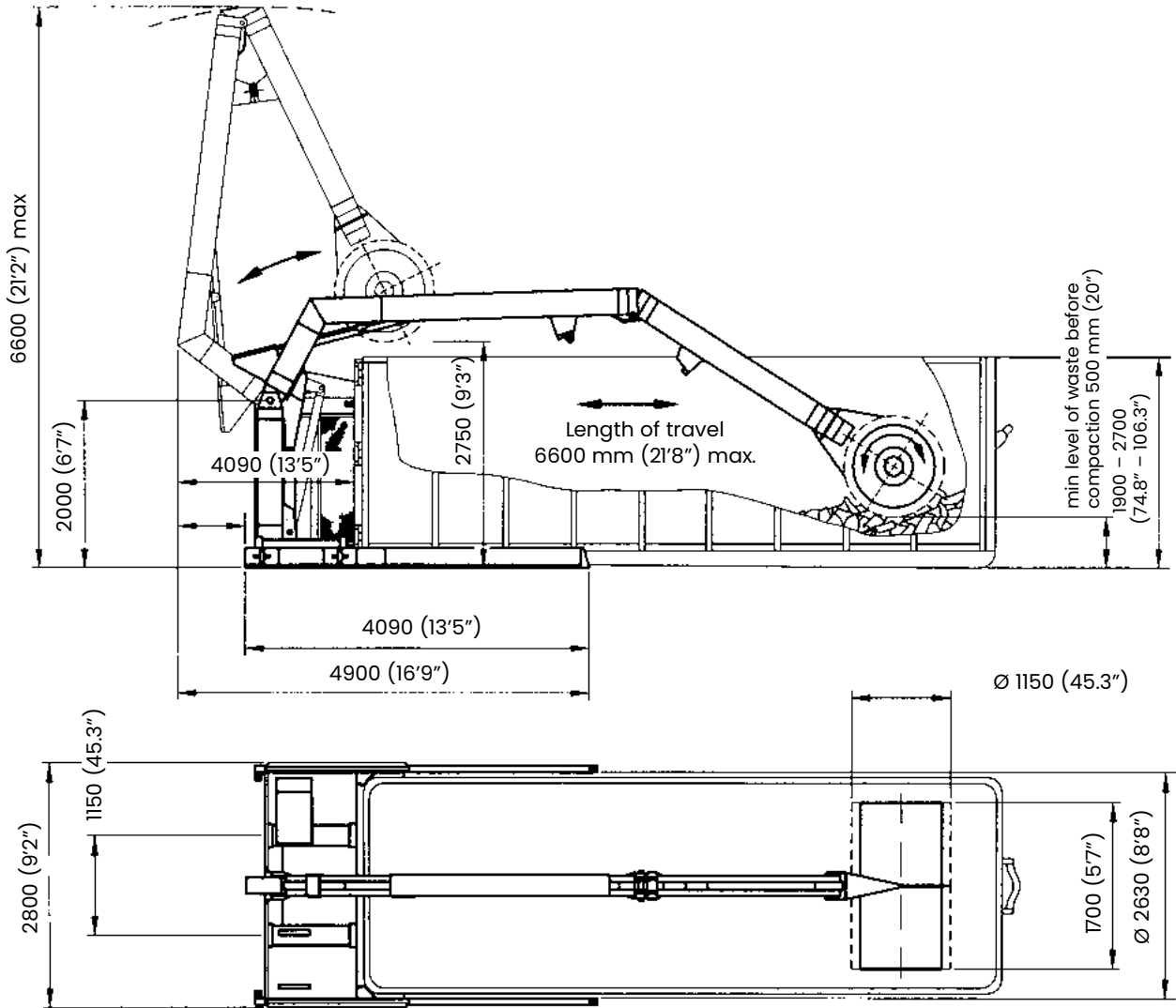
Optional Extras

- Available as electric model (RP7700-E)
- Additional bin bays
- Special-purpose compaction head
- Drum cleaning comb

[More product info on our website >>](#)



Dimensions and technical information without obligation. Subject to change.



Size Comparison



A compaction drum that rolls forward and backward



Approx Weight
3.2 T



Motor
5.5 kW / 4 kW
3 Phase



Approx Weight
Drum Roller
1.5 T

