

Rammers are perfect compacting soil and sand in such applications as foundry molds, backfilling foundations, pipe work, and cable trenching, these tools are built to withstand heavy use in tough environments and include effective seal designs that keep internal components free from dirt and grit.

Bench rammers Ideal for compacting small sand molds in a foundry or casting facility. Its shorter height and light weight allow this unit to be used on smaller molds that are setup waist high. Its unique double action “sand wiper” seal excludes dirt and grit from inside the tool for reduced wear and long life.



### What is good about it?

- ⊕ Time tested valve design.
- ⊕ Round piston rod
- ⊕ 63.5mm Rubber butt included

### Specification

Model #	RMT R 215	
Stroke	203 mm	8"
Length	1156 mm	45.5"
Weight	10.9 kgs	24 lb
Butt size (Rubber)	63.5 mm	2.5"
B.P.M	800 (± 5%)	
Air Pressure	6 Bar	90 psi
Air Consumption	11.8 l/s	25 cfm
Air Inlet	12.7 mm	1/2"

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