

Specification	RM-800	RM-1050
Batch Capacity	600 Liter.	800 Liter.
Hopper Capacity	800 Liter.	1050 Liter.
Cycle Time	2.5 to 3 Minutes	2.5 to 3 Minutes
Total Power	20 HP electric Motor	25 HP Electric Motor
Hydraulic Pump	26 lpm. Gear Pump	26 lpm. Gear Pump
Machine Out Put	8 – 12 m ³ /hr.	12-15 m ³ /hr.
Discharge Height	1.5 Mtr.	1.6 Mtr.
Drum Speed	18 rpm	19 rpm
Inbuilt water system	Automatic water control system	Automatic water control system
Main Motor	10 HP AC X 1440 rpm X 3 Phase X Foot Mount	12.5 HP AC X 1440 rpm X 3 Phase X Foot Mount
Water Pump	25 X 25 X 1 HP AC X 3 Phase Water Pump X 1 No. 40 X 40 X 1 HP AC X 3 Phase Water Pump X 1 No.	25 X 25 X 1 HP AC X 3 Phase Water Pump X 1 No. 40 X 40 X 1 HP AC X 3 Phase Water Pump X 1 No.
Water Tank Capacity	200 Liter.	250 Liter.
Weighing System	Load Cell Based Digital Weighing System	Load Cell Based Digital Weighing System
Gear Ring & Guide Rollers	Cast Ironed Accurately Machined Gear Ring Supported by Heavy Duty five Guide Rollers.	Cast Ironed Accurately Machined Gear Ring Supported by Heavy Duty Six Guide Rollers.
Hydraulic System	Positive Displacement Type Gear Pump with Best Quality Lever Valve & Heavy Duty Hydraulic Cylinder.	Positive Displacement Type Gear Pump with Best Quality Lever Valve & Heavy Duty Hydraulic Cylinder.
Powered by	7.5 HP AC X 1440 rpm X 3 Phase X Foot Mount	10 HP AC X 1440 rpm X 3 Phase X Foot Mount
Hydraulic Oil Tank	Fitted with all required Accessories - Capacity 60 ltrs.	Fitted with all required Accessories - Capacity 80 ltrs.
Vibrator	0.25 hp 3 phase electric motor	0.25 hp 3 phase electric motor
Wheels	Pneumatic Wheels 600 X 16 – 04 No.	Pneumatic Wheels 700 X 19 – 04 No.
Legs	04 Nos. Adjustable Height Legs with Pin	04 Nos. Adjustable Height Legs with Pin
Overall Dimensions	L 4475 X W 2060 X H 2780	L 5095 X W 2185 X H 3080
Weight	2700 kg.	3700 kg.
Optional futures	<ul style="list-style-type: none"> • Batch wise Printer facilities • Add mixer inlet • single,two & three bin feeder 	<ul style="list-style-type: none"> • Batch wise Printer facilities • Add mixer inlet • single, two & three bin feeder