

Rock n Roll Rotational Moulding Machine

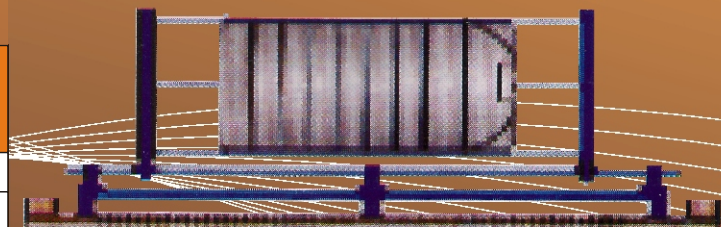


- Ideal Machine for LARGE Size containers.
- High Productive - versatile.
- Low Capital investment.
- Low Power requirement .
- Easy to operate.
- Minimum Mechanical & Electrical Maintenance.
- Negligible Rejections in processing.
- Individual and Main controlling valve & regulating system leads to best FUEL Economy.
- Robust & Sturdy design for trouble free running.
- Superior designed Burners to give the best quality flame, with minimum fuel consumption.
- Efficient Burner systems are available for Gas & Diesel.
- Bigger size machines are provided with adjustments to process smaller moulds economically, ensuring better machine utilization.
- Custom Designed machines to suit your Moulding requirements are also undertaken.

Model	Maximum Loading Capacity of Round Mould (litres)		Frame Size in Mtr.(LXW)	Power H.P.	Fuel System	Pit Size in Mtr. (LxWxD)
	Double Cavity	Single Cavity				
RM-1	Nil	1000	2.3X1.6	4.0	LPG/DIESEL	2.9X2.2X1.2
RM-2	500	2000	2.85X1.8	5.0	LPG/DIESEL	4.0X3.0X2.0
RM-3	500	3000	3.25X2.2	7.0	LPG/DIESEL	4.25X3.25X2.15
RM-5	1000	5000	3.75X2.5	8.0	LPG/DIESEL	4.5X3.75X2.3
RM-10	2500	10000	5.0X3.0	10.5	LPG/DIESEL	5.5X4.75X2.5
RM-20	5000	20000	6.5X3.5	20	LPG/DIESEL	7.7X5.3X3.2
RM-30	5000	30000	8.75X3.75	30	LPG/DIESEL	10.0X5.75X4.35

Cooling Station for Rock N Roll Machine (Optional)

Model	Maximum Loading Capacity of Round Mould (litres)		Frame Size in Mtr.(LXW)	Power H.P.	Cooling System
	Double Cavity	Single Cavity			
CRM-1	Nil	1000	2.3X1.6	2.0	AIR/WATER
CRM-2	500	2000	2.6X1.7	3.0	AIR/WATER
CRM-3	500	3000	3.0X2.0	3.0	AIR/WATER
CRM-5	1000	5000	3.5X2.25	4.0	AIR/WATER
CRM-10	2500	10000	4.0X2.65	7.0	AIR/WATER
CRM-20	5000	20000	5.5X3.0	11.0	AIR/WATER
CRM-30	5000	30000	7.75X3.5	15.0	AIR/WATER



- Sturdy M.S. Structure.
- Air Cooling by high efficient air circulator.
- Water cooling through water-sprinklers.
- Water re-circulation through Pump.

We can also manufacture customized capacity on customer's demand

- Continuous Quality Improvement is our motto.
- Specifications are subject to change.