



PRM Industrial Blowers

Direct coupled centrifugal fan, arrangement for model PRM blowers, complete with self-ventilating electric motor at UNEL-MED rules, B3 form, IP 54 Class F. The motor is assembled on a steel support.

Construction Features

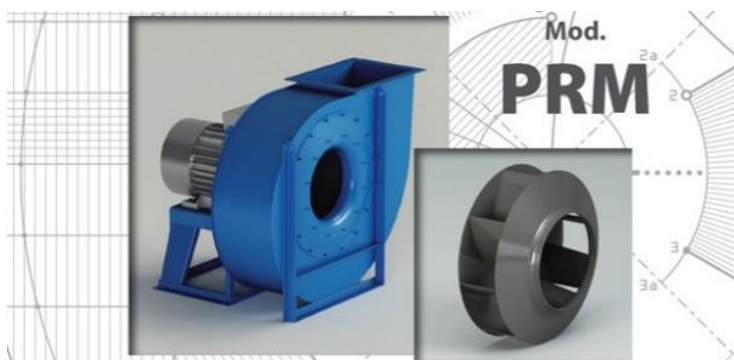
- Volute manufactured in welded sheet steel duly strengthened
- Backward curved blades impeller, accurately balanced in static and dynamic ways. This ensures a vibration-free running and a long life of bearings

Technical Specifications

	CFM Capacity	Pressure In		CFM Capacity	Pressure In
PRM (10)	5,235	5.4	PRM (15)	7,117	5.6
	4,882	7.3		6,764	7.2
	4,294	8.9		6,117	8.9
	3,911	9.5		4,117	11.8
	3,264	10.0		3,147	12.2
PRM (20)	8,411	6.2	PRM (25)	9,558	6.8
	8,000	8.1		9,088	8.8
	7,235	10.0		8,235	10.9
	4,882	13.0		5,529	14.3
	3,705	13.7		4,205	15.0
PRM (30)	11,795	8.7			
	10,615	11.2			
	9,366	13.6			
	8,326	15.5			
	7,494	16.9			

Accessories Included

- Set of vibration dampers for PRM stand
- Inlet and outlet counter flanges



Note: Customer is responsible for all electric switches and connections for installing the unit