

ENERGY SAVING

Motor Design	: Electronically Commutated
Housing	: Aluminium Die-cast (Painted Black)
Bearing	: Ball Bearing
Direction of Rotation	: CCW
Insulation	: Class F
Motor Protection	: Over current over voltage & under voltage

* Feature

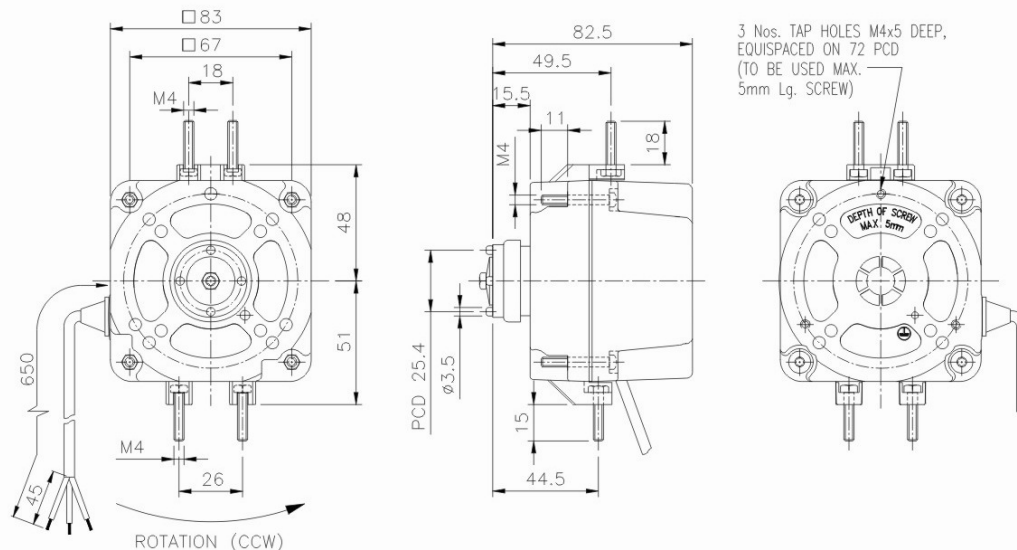
- Power Consumption reduced upto 70%,
- Reduction emission of CO₂ effectively
- 3 Times More Efficient as Compared to Shaded Pole Motor

Net Weight	: 610 Grams
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Specification

Model REC - 3612 - B2				
Axial Impeller Diameter	Axial Impeller Blade Angle	Speed RPM	Power Input Running At Free Air	Air Flow Running At Free Air At N = 1300 Rpm
mm	Degree	W	W	m ³ /h
200	22	1300	5	350
200	28	1300	5.8	400
200	34	1300	8.5	460
230	22	1300	10	520
230	28	1300	15.5	720
230	34	1300	19.5	750
254	22	1300	15	700
254*	28	1300	23	950



* Specifications Subject to Change Without Notice