

CP 300250V2HB-^{C€}

LO

300x274x125.8mm(11.7"x10.7"x4.9")



HOUSING Engineer PP Plastic

IMPELLER Axial Flow Type, ABS Plastic

BEARING Ball

MOTOR TYPE Single Phase Ball Bearing Motor TERMINATION Lead Wire

OPERATING VOLTAGE RANGE 100 VAC \sim 125 VAC for 115V Type 200 VAC \sim 245 VAC for 230V Type

DIELECTRIC STRENGTH 1500 VAC for 1 second INSULATION Class B

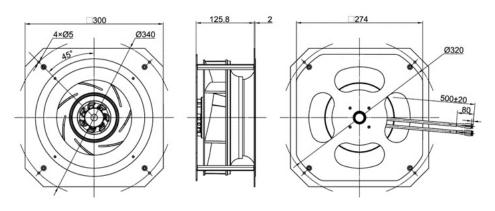
 $\begin{array}{ll} \text{INSULATION RESISTANCE} & 10\text{M Ohms min. @500VDC} \\ \text{OPERATING TEMPERATURE} & -20^{\circ}\text{C to} + 60^{\circ}\text{C} \\ \text{SAFETY} & \text{Thermally Protected} \end{array}$

WEIGHT 2000 g
ROHS COMPLIANCE Yes

SPECIFICATION

MODEL NO.	RATED VOLTAGE(V)	RATED CURRENT(A)	INPUT POWER(W)	SPEED (RPM)	MAX. AIR PRESSURE		MAX. AIR FLOW		NOISE
					inchH2O	mmH2O	CFM	m3/min	dB(A) @1M
ECP300250V2HB-LO	230	0.68	85	1810	2.39	60.7	677.27	19.17	62

DIMENSION



Unit: mm

AIR PERFORMANCE

