223 x 85 mm



General Specification

Impeller: PP UL94V-0 Reinforced Plastic

Frame: PP UL94V-0 Reinforced Plastic

Lead Wire: SPT-2(W)OR Customize Design(Optional)

Motor : Capacitor-Run Induction Motor

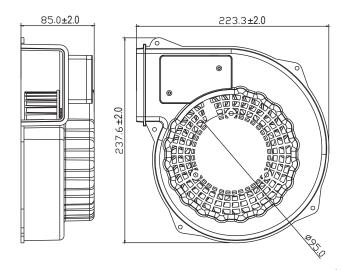
Operation Temperature : $-10^{\circ}\text{C} \sim +70^{\circ}\text{C}$ 35%~85%RH

Storage Temperature : -40°C~75°C 35%~85%RH

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CAL® (100~125V)

Dimensions Drawing



Unit: mm

Performance Curves





		КСП22363-С										
	60											
<u> </u>												
mH ₂ (50											
Static Pressure(mmH ₂ O)	40											
	30											
	20											
	10											
	0											
	(0 20 40 60 80 100 120 140										
	Airflow-CFM											

Model	Bearing System	Voltage VAC	Freq. Hz	Current A	Power W	Speed RPM	Noise dBA	Air Flow		Static Pressure	Weight
								M³/hr	CFM	(mmH₂O)	Gram
RCH2258S1-C	Sleeve	220~240	50	0.45	96	2350	58	153	90	38	1210
RCH2258S2-C		100~125	60	1.2	129	2650	61	187	110	61	1210

- All readings are typical values at rated voltage.
- Specifications are subjected to change without prior notice.