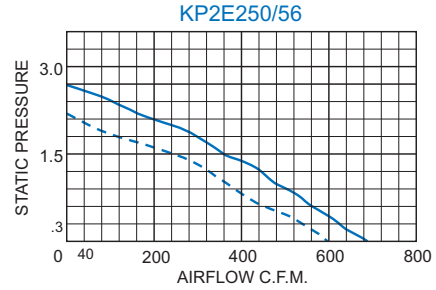


# KP2E250/56 PAGODA SERIES PACKAGED IMPELLER BLOWERS

## PERFORMANCE GRAPHS

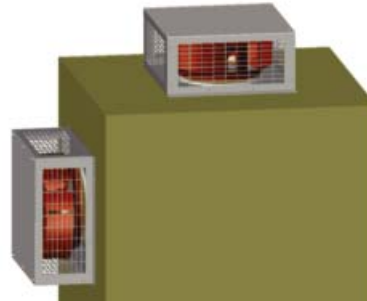


Airflow vs. static pressure curves are shown for 60 Hz and 50 Hz (broken line) inputs. Static pressure is in inches of water.



## STANDARD FEATURES

- Baked Powder Finish
- Ball-bearing motors
- Capacity 688 CFM
- Compact size
- Heavy-gauge steel shell
- Integral finger guards
- Low noise level
- Occupies no internal cabinet space
- Precision balanced external rotor design
- Three foot [0.9m] (minimum) 3-wire power cord



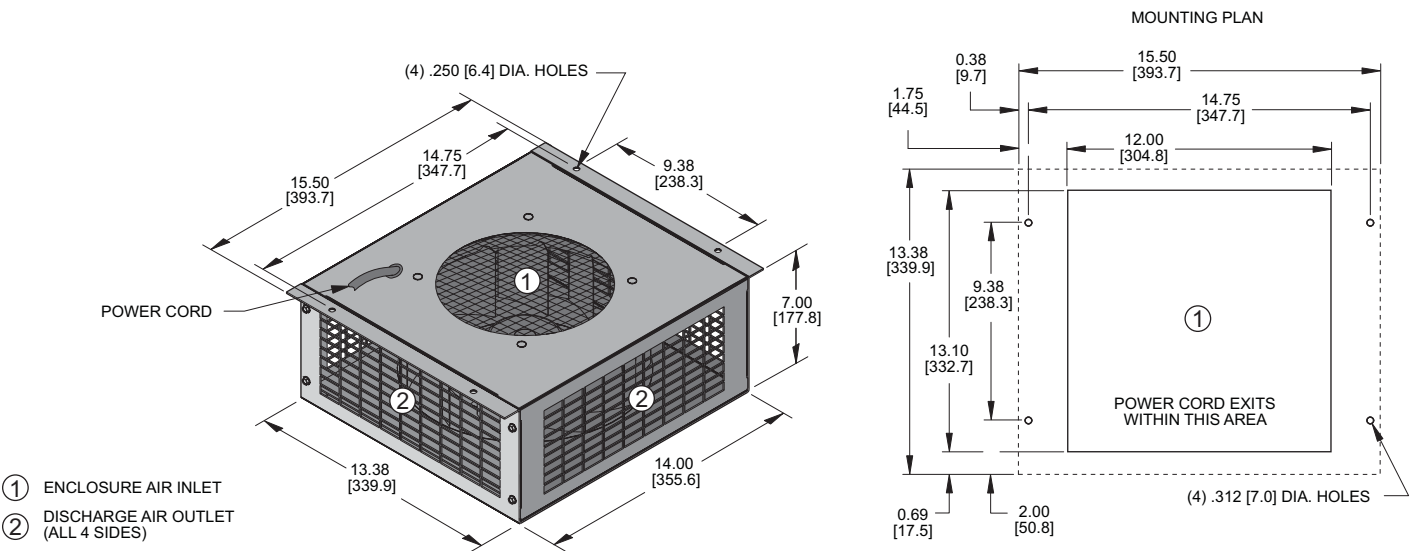
Versatile Mounting:  
Mount on cabinet's top,  
side or even bottom.

## TECHNICAL DATA\*

Model	Type	CFM @ 0" S.P.	Cutoff S.P.	dBA	Amps	Watts	Approximate Weight	
							Lbs.	Kg.
KP2E250/56	2-Pole	688	2.68	77.6	2.33	269	17	7.7

\* 115V, 60 Hz. operation

## DIMENSIONS inches [metric]



Dimensions, inches [metric], are for reference only and subject to change.

## HOW TO ORDER

Specify model number. For 230 VAC operation, add a 2 after the K. Example: K2P2E250/56.



kp2e250/56 pagoda.qxd (5/14/20) (CDR: 20227)