



LPVX12P

LPVX14P

Vortex frame
design

Features

- Vortex frame design integrates air flow for better cooling performance
- PWM speed control for the best balance of performance and silence
- Ultra silent spinning for case cooling solution

Specifications

LEPA VORTEX		
Model Name	LPVX12P	LPVX14P
Dimension (mm)	120 x 120 x 25	139.5 x 139.5 x 25
Speed (RPM)	600 ~ 1600 (±10%)	600 ~ 1200 (±10%)
Air Flow (CFM)	24.85 ~ 63.91	32.05 ~ 62.68
Air Flow (m³/h)	42.25 ~ 108.65	54.49 ~ 106.56
Static Pressure (mm-H ₂ O)	0.66 ~ 2.18	0.75 ~ 1.39
Noise (dBA)	15 ~ 25	15 ~ 20
Rated Voltage (V)	12	12
Input Current (A)	0.2	0.2
Input Power (W)	2.4	2.4
MTBF (hours)	50,000	
Connector	4 Pin	
Accessory	Metal screws x 4, 3-to-4 Pin adapter x 1	

