

Model number and main parameters

Model number	Voltage (VAC)	Frequency (Hz)	Phase	Power (W)	Current (A)	Speed (RPM)	Air flow (m ³ /min)	Noise (dBA)	Weight (kg)	Capacitance (μF/V)	Bearing
200FZY1-D	220	50	1	25	0.15	1200	6.5	60	2	2/450	Ball bearing
200FZY2-D	220	50	1	65	0.3	2300	13	70	2	1/450	Ball bearing
200FZY3-D	380	50	3	25	0.08	1200	6.5	60	2		Ball bearing
200FZY4-D	380	50	3	65	0.18	2300	13	70	2		Ball bearing
200FZY5-D	110	50	1	25	0.08	1200	6.5	60	2		Ball bearing
200FZY6-D	110	50	1	65	0.6	2300	13	70	2	4/250	Ball bearing
200FZY7-D	380	50	1	65	0.18	2300	13	70	2	1/630	Ball bearing
200FZY12-D	220	50	3	65	0.3	2300	13	70	2		Ball bearing

General

Model number	200FZY series
External dimensions	200x210x71 mm
Motor type	Three-phase / single-phase squirrel cage general motor
Leakage current	0.5mA
Dielectric strength	1500Vac 50Hz for 1 min
Protection degree	IP54
Rotary direction of Fan	Counterclockwise from front view
Wind direction	2-D is only for exhausting, 4-D or 7-D can be changed the direction by trading any two wires

200FZY series AC axial flow fan drawing

