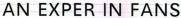




CE





FA series rectangular ventilating fan



FA2 series rectangular ventilating fan



FB series rectangular ventilating fan with shutter



FQ series powerful ventilating fan



FG series low noise axial duct fan



FB series low noise wall style fan

Trinidad Distributor: JNCL:

ng County,

112

111 Boundary Road, San Juan, Trinidad. Tel: 868-675-9022 Email : office@jncltt.com Website: www.deton-trinidad.com

Voltage/ frequency may as per client's requires

Deton in

AN EXPERT IN FANS

ALL FANS SUPPLIED IN TRINIDAD & TOBAGO ARE 110-120V / 60MHZ

Туре	Specification	Rating Voltage (v)	Frequency (Hz)	Power (W)	R.P.M	Air volume (m³/h)
	FAD20-4(FBD20-4)	220	50	35	1400	780
24	FAD25-4(FBD25-4)	220	50	40	1400	840
	FAD30-4(FBD30-4)	220	50	45	1400	1080
	FAD35-4(FBD35-4)	220	50	75	1400	2280
FA series rectangular ventilating fan	FAD40-4(FBD40-4)	220	50	145	1400	2880
Feet and the second sec	FAS40-4(FBS40-4)	380	50	145	1400	2880
~==	FAD50-4	220	50	350	1400	5700
	FAS50-4	380	50	350	1400	5700
FB series rectangular	FAD60-4	220	50	600	1400	8700
ventilating fan with shutter	FAS60-4	380	50	600	1400	8700

Туре	Model	Size (mm)	Voltage (v)	Frequency (Hz)	Power (W)	R.P.M	Air volume (m³/h)	Noise dB(A)
	FA2D25-4	250	220	50	40	1400	840	≤ 55
	FA2D30-4	300	220	50	45	1400	1080	≤ 58
	FA2D35-4	350	220	50	75	1400	2280	≤ 65
	FA2D40-4	400	220	50	145	1400	2880	≤67
	FA2S40-4	400	380	50	145	1400	2880	≤67
	FA2D50-4	500	220	50	350	1400	5700	≤70
-A2 series rectangular	FA2S50-4	500	380	50	350	1400	5700	≤70
A2 series rectangular ventilating fan	FA2D60-4	600	220	50	600	1400	8700	≤75
	FA2S60-4	600	380	50	600	1400	8700	≤75

Туре	Model	Size	9	Power	Air volume	Noise
	Model	(mm)	inch	(W)	(m³/h)	dB(A)
	FQD30-4	300	12	80	35	≤70
(66)	FQD35-4	350	14	120	50	≤72
	FQD40-4	400	16	170	65	≤74
FQ series powerful	FQD45-4	450	18	230	82	≤76
ventilating fan	FQD60-4	600	24	800	285	≤78

Туре	Model	Phase	Voltage (v)	Frequency (Hz)	Power (W)	Speed (r/min)	Wheel dia (mm)	Pressure (Pa)	Air volume (m³/h)	Noise dB(A)	Weight (kg)
	SF3G-4	Three	380	50	0.08	1420	300	65	1600	≤65	11
	DF3G-4	Single	220	50	0.08	1420	300	65	1600	≤65	11
	SF31/2G-4	Three	380	50	0.37	1420	350	130	3700	≤67	15
	DF31/2G-4	Single	220	50	0.37	1420	350	130	3700	≤67	15
	SF4G-2	Three	380	50	1.1	2800	400	307	6640	≤82	27
	SF4G-4	Three	380	50	0.55	1420	400	166	5300	≤72	22
	DF4G-4	Single	220	50	0.55	1420	400	166	5300	≤72	22
S S S	SF5G-2	Three	380	50	1.5	2800	500	350	14000	≤85	38
	SF5G-4	Three	380	50	0.75	1420	500	196	9300	≤74	28
	DF5G-4	Single	220	50	0.75	1420	500	196	9300	<74	28
FG series low noise	SF5G-6	Three	380	50	0.37	960	500	98	7700	≤ 68	30
axial duct fan	SF6G-2	Three	380	50	3	2800	600	400	20000	≤86	61
	SF6G-4	Three	380	50	1.1	960	600	176	13000	≤71	50
	SF6G-6	Three	380	50	2.2	1420	600	294	18700	≤75	61
	SF7G-4	Three	380	50	3	1420	700	315	24500	≤78	78
	SF7G-6	Three	380	50	2.2	960	700	195	23000	≤75	85
	SF8G-4	Three	380	50	4	1420	800	345	30000	≤81	100
	SF8G-6	Three	380	50	2.2	960	800	196	28000	≤78	95

Туре	Specification	Rating Voltage (v)	Frequency (Hz)	Power (W)	R.P.M	Air volume (m³/h)	Pressure (Pa)
	SF3B-4	380	50	0.12	1420	2200	68
	DF3B-4	220	50	0.12	1420	2200	68
	SF3.5B-4	380	50	0.18	1420	2800	90
	DF3.5B-4	220	50	0.18	1420	2800	90
	SF4B-4	380	50	0.25	1420	4500	108
	DF4B-4	220	50	0.25	1420	4500	108
	SF5B-4	380	50	0.37	1420	5800	118
FB series low noise	DF5B-4	220	50	0.37	1420	5800	118
wall style fan	SF6B-4	380	50	0.55	1420	8500	130
	DF6B-4	220	50	0.55	1420	8500	130