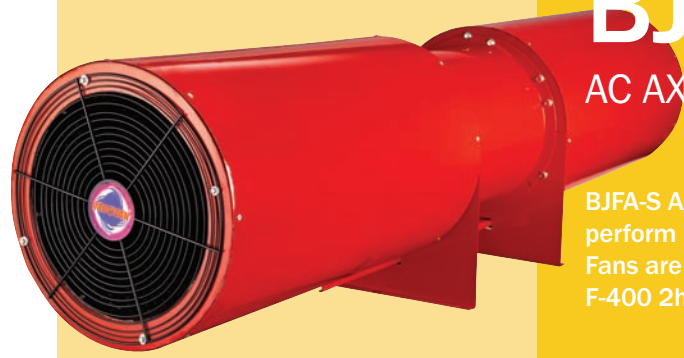


BJFA/BJFA-S

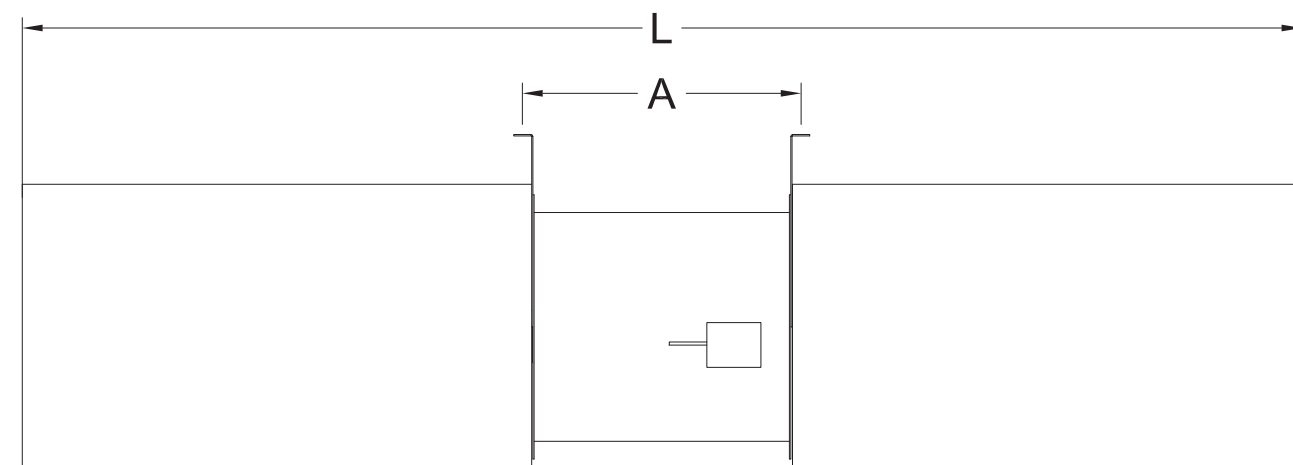
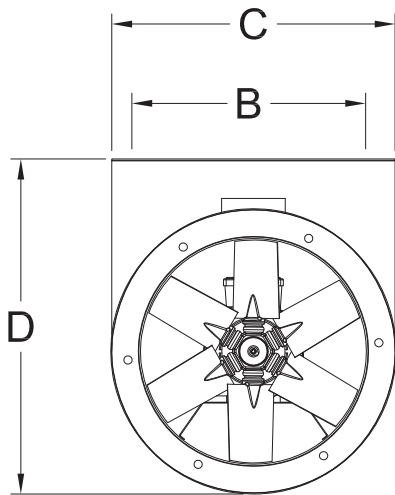
AC AXIAL JET FANS



BJFA-S Axial Jet Fans purposed to designed and manufactured to perform between -20 to +40 C degree air ventilation. BJFA Axial Jet Fans are able to exhaust smoke continuously during blaze.
F-400 2h F 300-2h F 200-2h



Technical Drawing



- MATERIAL** : Housing is made of sheet metal. Grill protection both inlet and outlet of the fan. Blade made of high resistance aluminium injection.
- INSULATION CLASS** : Class F and Class H
- DIRECTIVE** : EN 12101-3
- SPEED CONTROL** : Speed can be adjusted with using an optional controller.
- MOTOR** : Three Phase / Single Speed - 2 Pole
- APPLICATION AREAS** : These fans are often used for car parking areas, tunnels etc.

TYPE	A	B	C	D	L
315	410	205	480	395	2000
355	410	230	520	435	2000
400	450	250	580	495	2000

Dimensions are in (mm)

MODEL	SPEED	FORCE	AIR FLOW	AIR SPEED	POWER	CURRENT	SOUND PRESSURE LEVEL	WEIGHT
	rpm	N	m3/h	m/s	KW	A	dB	kg
Reversible Direction - 1 Speed - 2 Pole - Low Temperature								
BJFA-S 315	2810	24	4500	16	0.75	1.8	71	56
BJFA-S 355	2810	40	6500	18	1.1	2.32	74	76
BJFA-S 400	2870	60	9000	20	1.5	3.07	79	87
Reversible Direction - 2 Speed - 3/4 Pole - Low Temperature								
BJFA-S 2/4-S 315	2850/1440	24	4500	16	0.85/0.2	1.9/0.7	71/56	56
BJFA-S 2/4-S 355	2855/1450	40	6500	18	1.1/0.25	2.4/0.85	74/59	76
BJFA-S 2/4-S 400	2900/1435	60	9000	20	1.5/0.33	3.3/1.1	79/64	87
Reversible Direction - Speed - 2 Pole - F 200, F 300, F 400								
BJFA-315	2790	24	4500	16	0,75	1,57	71	61
BJFA-355	2810	40	6500	18	1,1	2,32	74	80
BJFA-400	2875	60	9000	20	1,5	3,01	79	93
Reversible Direction - 2 Speed 2/4 Pole - F 200, F 300, F 400								
BJFA 2/4 315	2820/1400	24	4500	16	0.85/0.2	1.9/0.6	71/56	61
BJFA 2/4 355	2810/1390	40	6500	18	1.1/0.25	2.41/0.75	74/59	80
BJFA 2/4 400	2850/1460	60	9000	20	1.5/0.33	3.54/1.25	79/64	94

