

NADI/JET



JET FAN VENTILATION SYSTEM FOR CAR PARKS

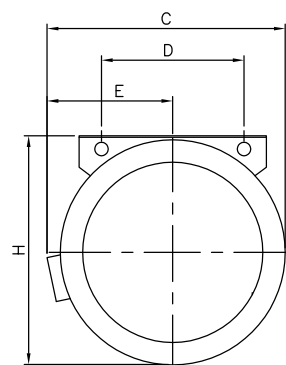
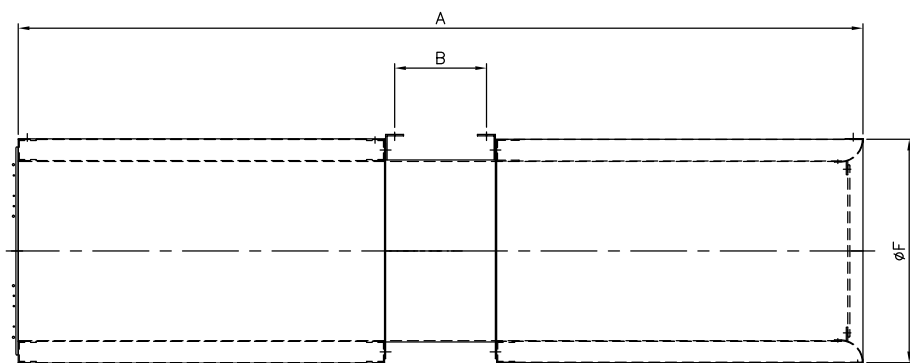
- Regular use at ambient temperature
- Smoke extraction in case of fire F300 (300 °C/120 min.) available on request
- Impeller specially designed for low noise
- Fan dynamically balanced for low vibration
- Motor IP55, Insulation class H (smoke extract) Motors IP55, insulation class F (Normal condition), according to EN 60034-5/IEC 85
- 50/60 Hz Range available

* Reversible available on request



JET FAN				
Model No		NJF 315	NJF 355	NJF 400
Voltage/Frequency	V / 50 Hz	415	415	415
Phase	~	3	3	3
Speed	rpm	2840/1380	2840/1380	2840/1380
Rated power	kW	0.76/0.18	1.5/0.4	1.6/0.5
Rated current	A	1.84/0.66	3.44/0.83	3.1/1.09
Thrust	N	21/5	36/8	54/13
Air volume	m3/h	4350/2150	6375/3175	8650/4300
Weight	kg	55	68	75
Sound Level	dBA	64/47	67/51	66/49

NJF FAN DIMENSION DATA			
SIZE	315	355	400
H	430	470	510
A	1545	1705	1885
B	205	205	205
C	448	486	531
D	290	350	350
E	240	258	280
F Ø	415	455	500



The Company reserves the right to make changes of technical data without prior notice.

NADI Airtechnics Pvt. Ltd.

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