

ARMO-A - BVN F400/F300/EXHAUST FAN

اسموک فن آکسیال F300 /F400

- Designed for emergency fire smoke exhaust applications.
- Impeller : Aluminum Blade (Adjustable or Welded)
- Case Coating : Powder Paint or Hot dip galvanized.
- Emergency Temp. Rates: F200°C/2h - F300°C/2H - 400°C/2H
- Tested and certified by Efectis, APPLUS+, and TZUS approved according to EN12101-3

Description: ARMO-(A)

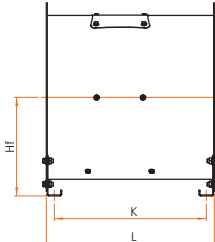
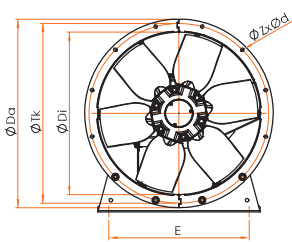
مشخصات اسموک فن

Model	Fan Dia	Speed	Power Input	Electric Motor	Current input	Noise Level	Air Flow Rate (m³.hr)/Static Pressure (Pa)								
	Q mm	rpm	Kw	Type	(Amps)	db(a) 3m/1m	100	150	200	250	300	350	400	450	500
ARMO-A450-6-2/16	450	2800	1.5	90S	3.25	94/98	8300	7900	7800	7700	7600	7400			
ARMO-A500-6-4/28	500	1400	0.75	80 M	1.5	77/82	8000	7100	5900						
ARMO-A500-6-2/14	500	2800	2.2	90L	4.55	98/102	10500	10300	10000	9800	9600	9300			
ARMO-A560-6-4/18	560	1400	0.75	80 M	1.5	80/84	9200	8300	7500	6500					
ARMO-A560-6-4/22	560	1400	1.1	90S	2.56	79/83	10800	10000	9000	8000					
ARMO-A560-6-2/12	560	2800	4	112M	8.4	101/105	15400	15300	15000	14700	14450	14150	13800	13500	13150
ARMO-A630-6-4/16	630	1400	1.1	90S	2.56	84/88	12900	12150	11300	10200	8800	7250	5950		
ARMO-A630-6-4/22	630	1400	1.5	90L	3.7	82/86	16000	15250	14300	13000	11650				
ARMO-A630-6-4/28	630	1400	2.2	100L	4.61	87/91	18940	18120	16970	15940	14700				
ARMO-A630-6-2/14	630	2800	7.5	132S	14.5	98/102	24200	23900	23570	23200	22800	22500	22150	21800	21000
ARMO-A710-6-4/28	710	1400	3	100L	5.94	86/90	25200	23800	22300	20800	18600				
ARMO-A710-6-4/32	710	1400	4	112M	7.62	87/91	28450	27100	25600	23900	21150				
ARMO-A800-6-4/18	800	1400	4	112M	7.62	94/98	26400	25700	24700	23680	22540	21230	19500	17350	15000
ARMO-A800-6-4/24	800	1400	5.5	132S	10.6	92/96	32700	31850	30790	29900	28600	27300	25600	23700	
ARMO-A800-6-4/32	800	1400	7.5	132M	14.2	91/95	39500	38250	36800	35420	34130	32520	30800	27300	
ARMO-A900-6-4/20	900	1400	7.5	132M	14.2	92/96	42340	41500	40500	39380	38050	36440	34400	32050	28400
ARMO-A900-6-4/26	900	1400	11	160M	23	92/96	51360	49900	48600	47200	45460	43750	41890	39540	36650
ARMO-A900-6-4/32	900	1400	15	160L	30	95/99	58270	56800	55430	53650	52020	49580	47250	44150	40720
ARMO-A1000-6-4/26	1000	1400	15	160L	30	96/100	71000	69700	68300	67190	65560	64240	62550	60830	59250
ARMO-A1000-6-4/28	1000	1400	18.5	180M	37	87/91	74400	73000	71600	70000	68650	67160	65650	63900	62000
ARMO-A1250-6-4/16	1250	1400	22	180L	45	105/107	99740	98000	95900	93800	92000	89950	87400	85360	82500
ARMO-A1250-6-4/20	1250	1400	30	200L	57	106/108	110480	107820	105800	103200	101220	99058	96800	94300	92000
ARMO-A1250-6-4/24	1250	1400	37	225S	69	105/107	125406	123440	121603	119100	117324	114500	112900	110800	108294

Dimension: Duct Axial

ابعاد: اسموک فن کانالی

Model	ØDI	ØDa	ØTk	ZXØd	L	Hf	K	E
ARMO-A 400	400	480	450	8XØ1.2	474	255	420	335
ARMO-A 450	450	530	500	8XØ1.2	474	280	420	385
ARMO-A 500	500	590	560	12XØ1.2	580	310	524	425
ARMO-A 560	560	650	620	12XØ1.2	580	340	524	485
ARMO-A 630	630	720	690	12XØ1.2	600	375	544	555
ARMO-A 710	710	800	770	16XØ1.2	600	420	544	585
ARMO-A 800	800	890	860	16XØ1.2	700	470	634	625
ARMO-A 900	900	1005	970	16XØ1.2	775	527	697	675
ARMO-A 1000	1000	1105	1070	16XØ1.2	850	577	772	775
ARMO-A 1250	1250	1390	1320	20XØ1.2	949	720	861	950



کاهش ظرفیت فن های فوق با تغییر در زاویه بالک پروانه میسر می باشد.