

GÜÇLÜ BİR GELECEK İÇİN STRONGER FOR THE FUTURE



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ACTIVENT®

ÜRÜN KATALOĞU
PRODUCT CATALOGUE

4 AKSİYAL FANLAR AXIAL FANS



AKAP-A

ALÜMİNYUM PERVANEL
DİREKT AKUPLE, KOVANLI

SMOKE AND HEAT EXHAUST FANS

AKAP-A yüksek hava debileri ve yüksek basınç kayıplarını karşılayabilen bu kovanlı fanların pervaneleri alüminyum hammaddedendir ve kanat açıları ayarlanarak debi ve basınç değişimi yapılabilme şansı sağlarlar. Talebe göre 200 , 300 , 400 °C 120 dakika sıcaklığa dayanımlı motor ile üretilebilirler.

MALZEME

Gövdesi standart olarak ST-37.2 çelik sacdan elektrostatik boyalı imal edilir. İsteğe göre ayaklı olarak da imal edilebilir. Pervane; özel alaşımlı alüminyum döküm malzemeli çift yönlü ve açıları ayarlanabilir olarak imal edilir.

HIZ KONTROLÜ

Opsiyonel olarak frekans inverteri ile sağlanabilirler.

KULLANIM ALANLARI

Kanal uygulamalarında hat ortası ve sonunda tercih edilmekle beraber, teknik, endüstriyel ve dökümhanelerde ve çimento, kağıt, kereste fabrikalarında, soğutma kulelerinde vb. yerlerde kullanılabilir.

AKAP-A the propellers of these sleeve fans, which can meet high air flow rates and high pressure losses, are made of aluminum raw materials and provide a chance to change flow and pressure by adjusting the wing angles. According to demand , they can be produced with a temperature-resistant motor for 120 minutes at 200 , 300, 400 °C.

MATERIAL

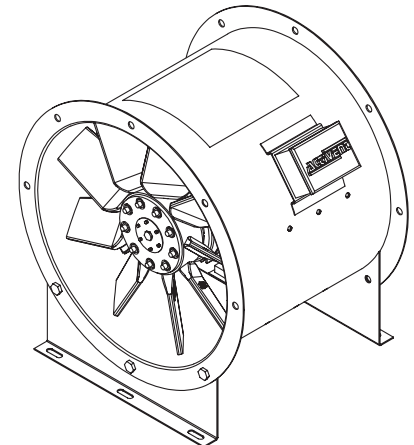
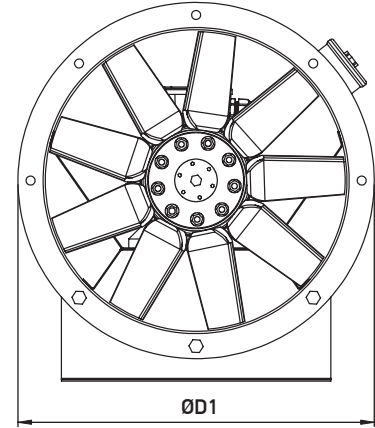
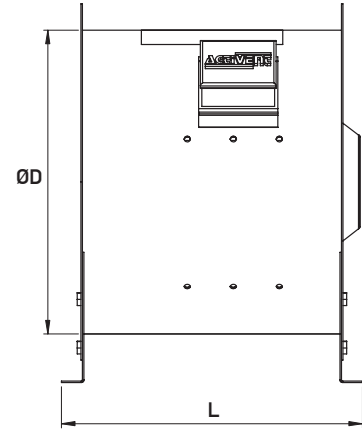
The body is produced with electrostatic paint of ST-37.2 steel plate as a standard. As per request, it can also be made with a stand. The fan; is manufactured bi-directional with adjustable angles with special alloy aluminum cast material.

SPEED CONTROL

Optionally with frequency inverter they can be provided.

USAGE AREAS

They are preferred in the center and end of the line for channel applications, and can also be used in technical, industrial locations and locations like foundries, cement plants, paper mills, saw mills, cooling towers, etc.





Tip/Kod Type/Code	Elektrik Motoru / Electrical Motor				Max. Debi Air Flow (m ³ / h)
	Voltaj Voltage (V)	Güç Power (HP) (kW)		Devir Speed (d/d) (rpm)	
AKAP-A-300-0,50-T-4K	380	0,50	0,37	1.380	3.000
AKAP-A-350-0,50-T-4K	380	0,50	0,37	1.380	3.500
AKAP-A-400-0,50-T-4K	380	0,50	0,37	1.380	4.500
AKAP-A-400-0,75-T-4K	380	0,75	0,55	1.380	5.000
AKAP-A-450-0,50-T-4K	380	0,50	0,37	1.380	6.000
AKAP-A-450-0,75-T-4K	380	0,75	0,55	1.380	6.500
AKAP-A-500-0,75-T-4K	380	0,75	0,55	1.380	8.000
AKAP-A-500-1,00-T-4K	380	1,00	0,75	1.380	9.500
AKAP-A-560-1,00-T-4K	380	1,00	0,75	1.410	9.600
AKAP-A-560-1,50-T-4K	380	1,50	1,10	1.410	12.000
AKAP-A-630-1,50-T-4K	380	1,50	1,10	1.410	12.250
AKAP-A-630-2,00-T-4K	380	2,00	1,50	1.430	14.500
AKAP-A-710-2,00-T-4K	380	2,00	1,50	1.430	16.000
AKAP-A-710-4,00-T-4K	380	4,00	3,00	1.435	22.000
AKAP-A-800-4,00-T-4K	380	4,00	3,00	1.435	23.500
AKAP-A-800-7,50-T-4K	380	7,50	5,50	1.455	34.000
AKAP-A-900-7,50-T-4K	380	7,50	5,50	1.455	37.000
AKAP-A-900-10,0-T-4K	380	10,0	7,50	1.465	40.000
AKAP-A-1000-10,0-T-4K	380	10,0	7,50	1.465	43.000
AKAP-A-1000-15,0-T-4K	380	15,0	11,0	1.470	53.000
AKAP-A-1100-15,0-T-4K	380	15,0	11,0	1.470	65.000
AKAP-A-1100-20,0-T-4K	380	20,0	15,0	1.470	77.000
AKAP-A-1200-25,0-T-4K	380	25,0	18,5	1.470	95.000
AKAP-A-1200-30,0-T-4K	380	30,0	22,0	1.470	105.000
AKAP-A-1200-40,0-T-4K	380	40,0	30,0	1.470	115.000

TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION

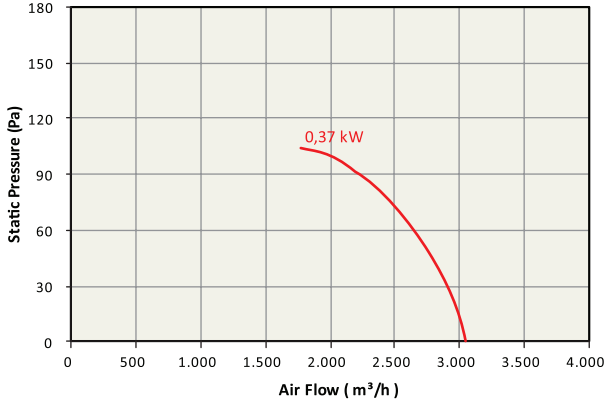
Tip/Kod Type/Code	Ölçüler / Sizes (mm)		
	D	ØD1	L
AKAP-A-300-0,50-T-4K	300	370	300
AKAP-A-350-0,50-T-4K	350	420	325
AKAP-A-400-0,50-T-4K	400	470	350
AKAP-A-400-0,75-T-4K	400	470	350
AKAP-A-450-0,50-T-4K	450	520	400
AKAP-A-450-0,75-T-4K	450	520	400
AKAP-A-500-0,75-T-4K	500	570	400
AKAP-A-500-1,00-T-4K	500	570	400
AKAP-A-560-1,00-T-4K	560	630	450
AKAP-A-560-1,50-T-4K	560	630	450
AKAP-A-630-1,50-T-4K	630	700	475
AKAP-A-630-2,00-T-4K	630	700	475

Tip/Kod Type/Code	Ölçüler / Sizes (mm)		
	D	ØD1	L
AKAP-A-710-2,00-T-4K	710	780	525
AKAP-A-710-4,00-T-4K	710	780	525
AKAP-A-800-4,00-T-4K	800	870	550
AKAP-A-800-7,50-T-4K	800	870	550
AKAP-A-900-7,50-T-4K	900	970	600
AKAP-A-900-10,0-T-4K	900	970	600
AKAP-A-1000-10,0-T-4K	1.000	1.100	600
AKAP-A-1000-15,0-T-4K	1.000	1.100	600
AKAP-A-1100-15,0-T-4K	1.100	1.200	700
AKAP-A-1100-20,0-T-4K	1.100	1.200	700
AKAP-A-1200-25,0-T-4K	1.200	1.300	750
AKAP-A-1200-30,0-T-4K	1.200	1.300	750
AKAP-A-1200-40,0-T-4K	1.200	1.300	750

TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION

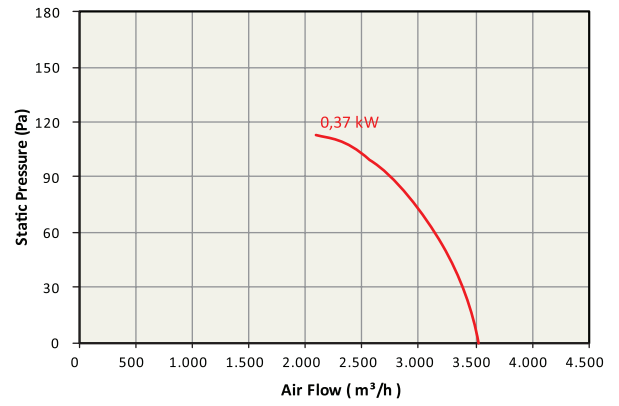
AKAP-A-300-0,50-T-4K

1500 RPM



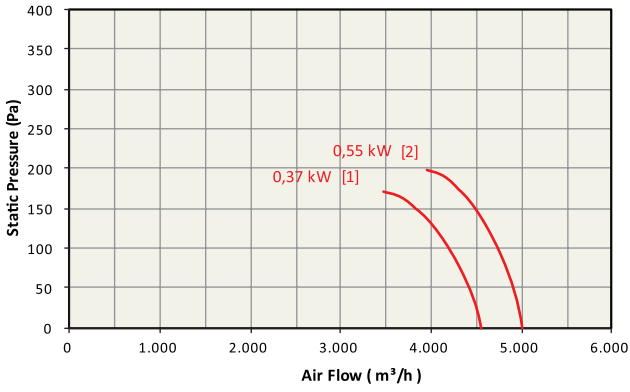
AKAP-A-350-0,50-T-4K

1500 RPM



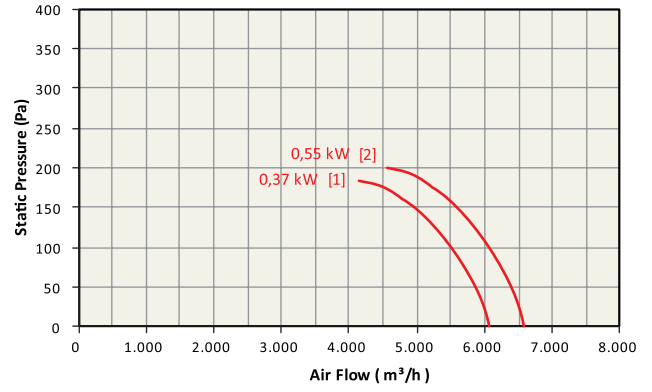
**[1]: AKAP-A-400-0,50-T-4K
[2]: AKAP-A-400-0,75-T-4K**

1500 RPM



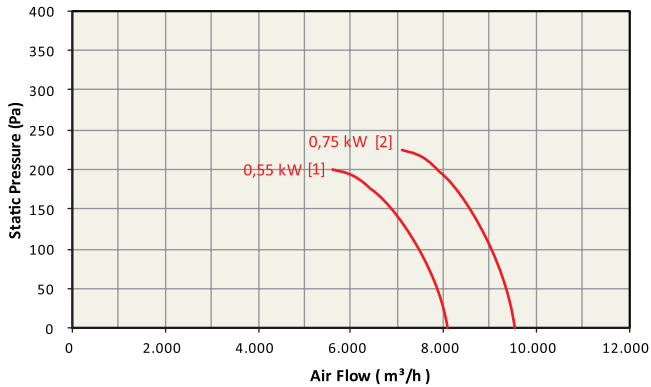
**[1]: AKAP-A-450-0,50-T-4K
[2]: AKAP-A-450-0,75-T-4K**

1500 RPM



**[1]: AKAP-A-500-0,75-T-4K
[2]: AKAP-A-500-1,00-T-4K**

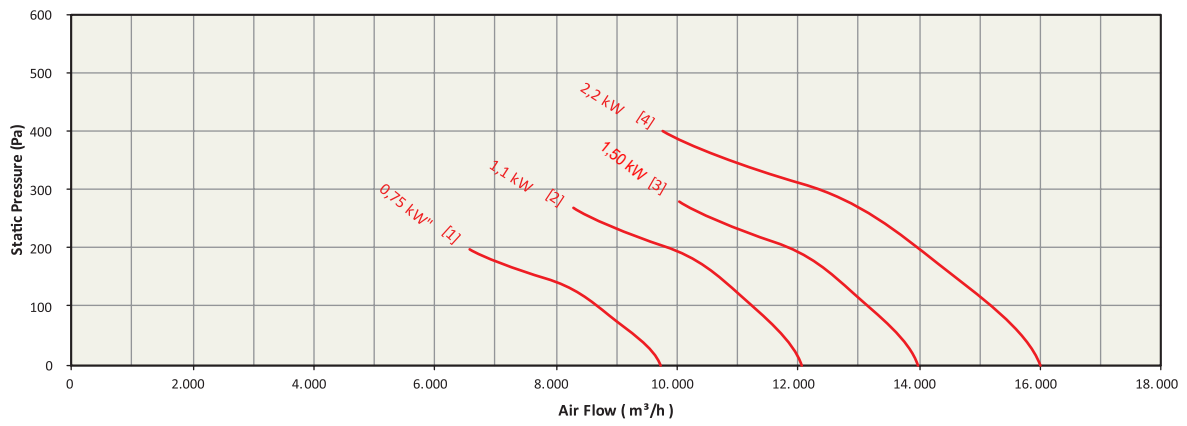
1500 RPM





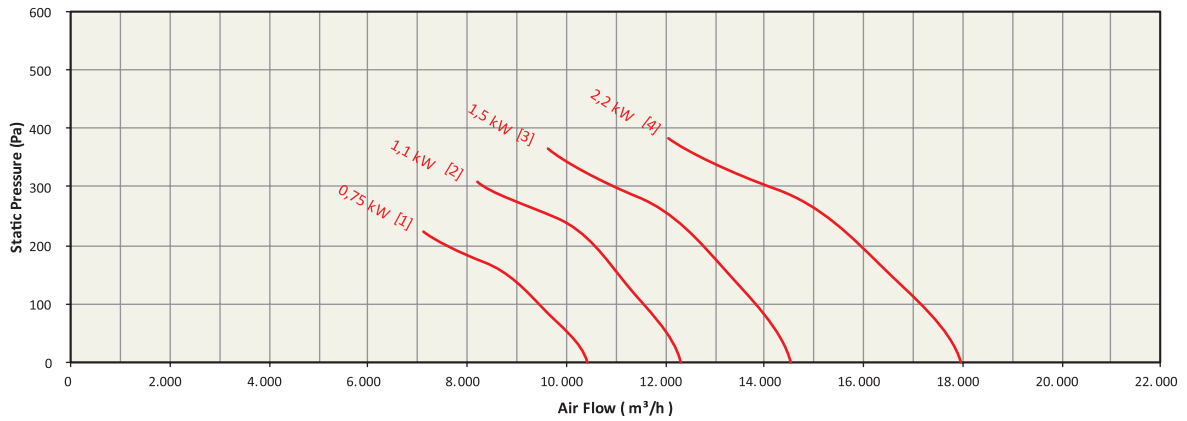
[1]: AKAP-A-560-1,00 [2]: AKAP-A-560-1,50 [3]: AKAP-A-560-2,00 [4]: AKAP-A-560-3,00

1500R PM



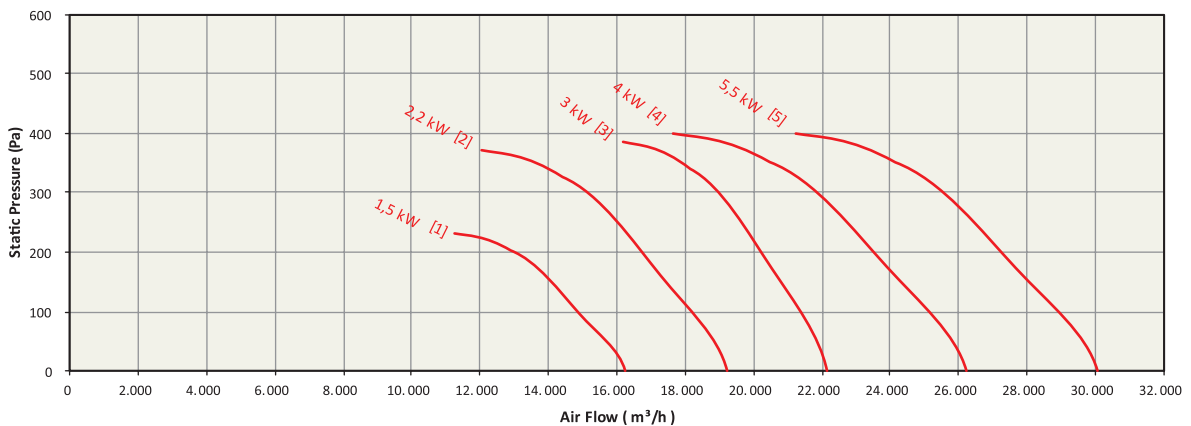
[1]: AKAP-A-630-1,00 [2]: AKAP-A-630-1,50 [3]: AKAP-A-630-2,00 [4]: AKAP-A-630-3,00

1500R PM



[1]: AKAP-A-710-2,00 [2]: AKAP-A-710-3,00 [3]: AKAP-A-710-4,00 [4]: AKAP-A-710-5,50 [5]: AKAP-A-710-7,50

1500R PM

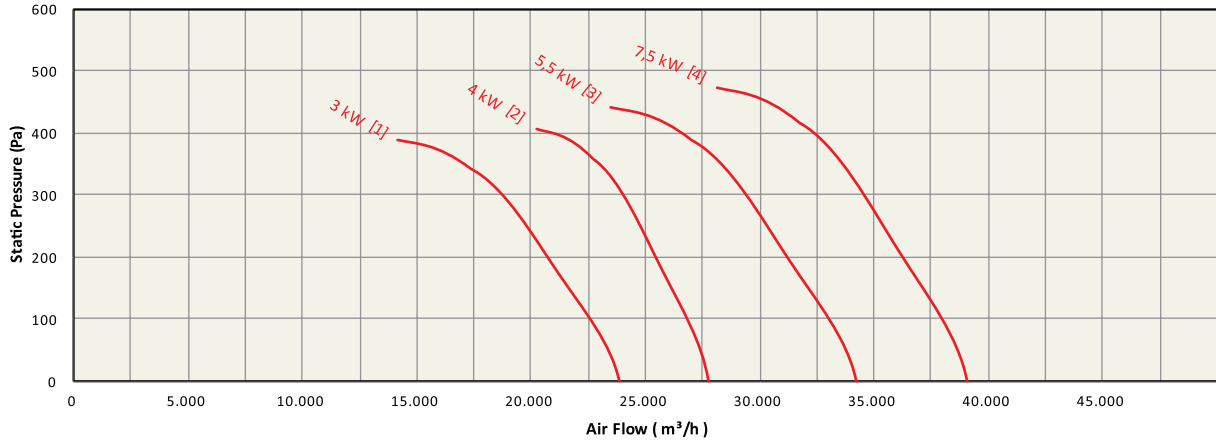


4 AKSIYAL FANLAR AXIAL FANS



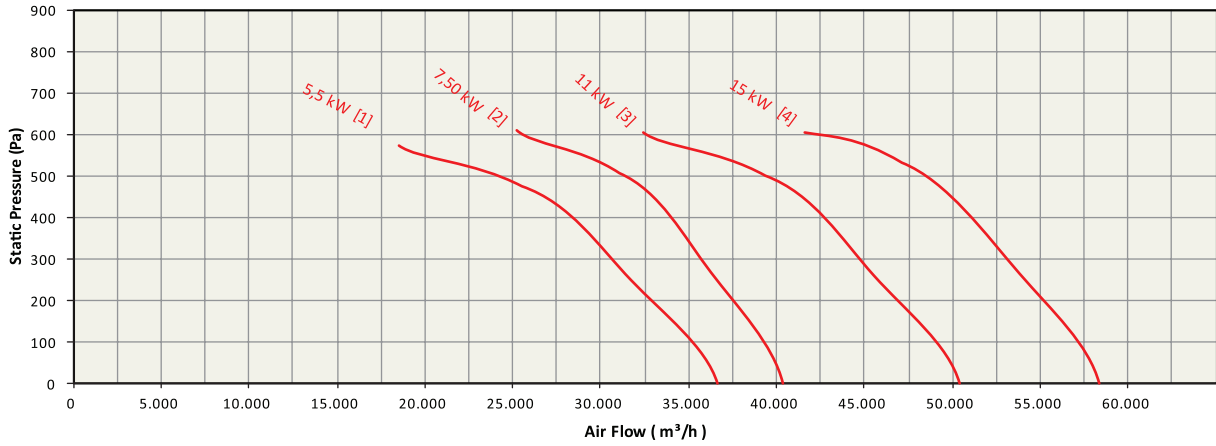
[1]: AKAP-A-800-4,00 [2]: AKAP-A-800-5,50 [3]: AKAP-A-800-7,50 [4]: AKAP-A-800-10,0

1500 RPM



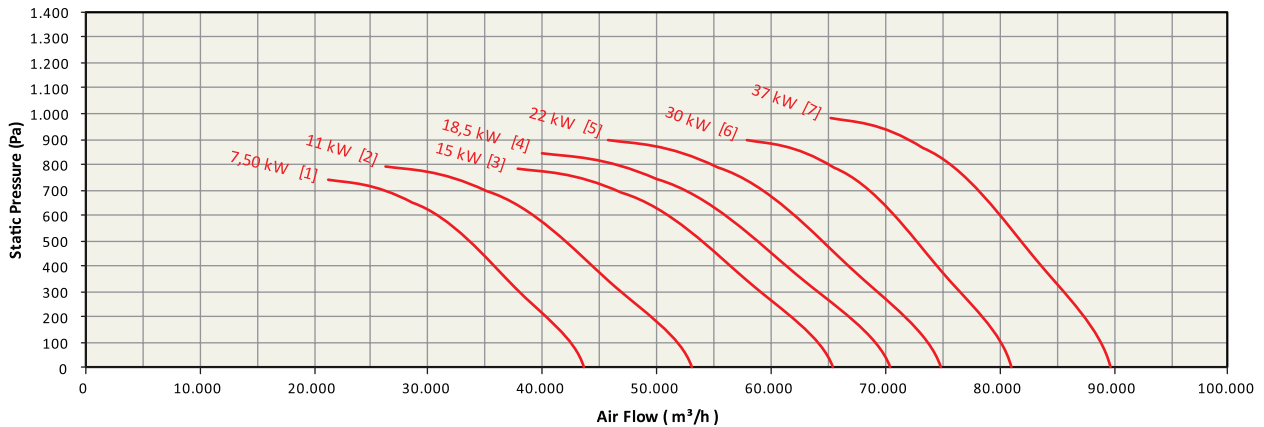
[1]: AKAP-A-900-7,50 [2]: AKAP-A-900-10,0 [3]: AKAP-A-900-15,0 [4]: AKAP-A-900-20,0

1500 RPM



[1]: AKAP-A-1000-10,0 [2]: AKAP-A-1000-15,0 [3]: AKAP-A-1000-20,0 [4]: AKAP-A-1000-25,0
[5]: AKAP-A-1000-30,0 [6]: AKAP-A-1000-40,0 [7]: AKAP-A-1000-50,0

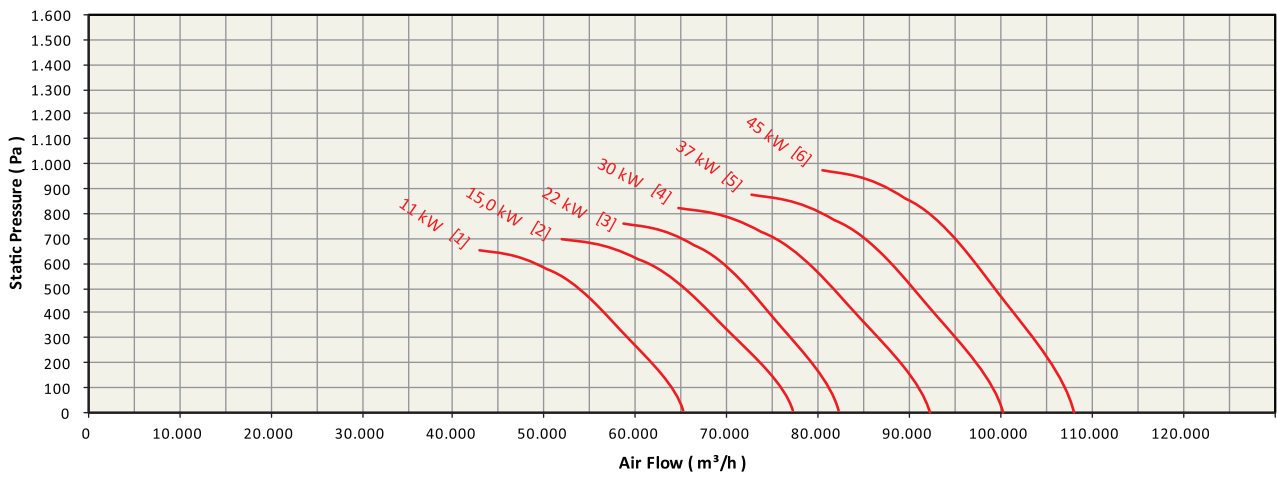
1500 RPM





[1]: AKAP-A-1100-15,0 [2]: AKAP-A-1100-20,0 [3]: AKAP-A-1100-30,0 [4]: AKAP-A-1100-40,0 [5]: AKAP-A-1100-50,0 [6]: AKAP-A-1100-60,0

1500 RPM



[1]: AKAP-A-1200-25,0 [2]: AKAP-A-1200-30,0 [3]: AKAP-A-1200-40,0 [4]: AKAP-A-1200-50,0 [5]: AKAP-A-1200-60,0 [6]: AKAP-A-1200-75,0 [7]: AKAP-A-1200-100

1500 RPM

