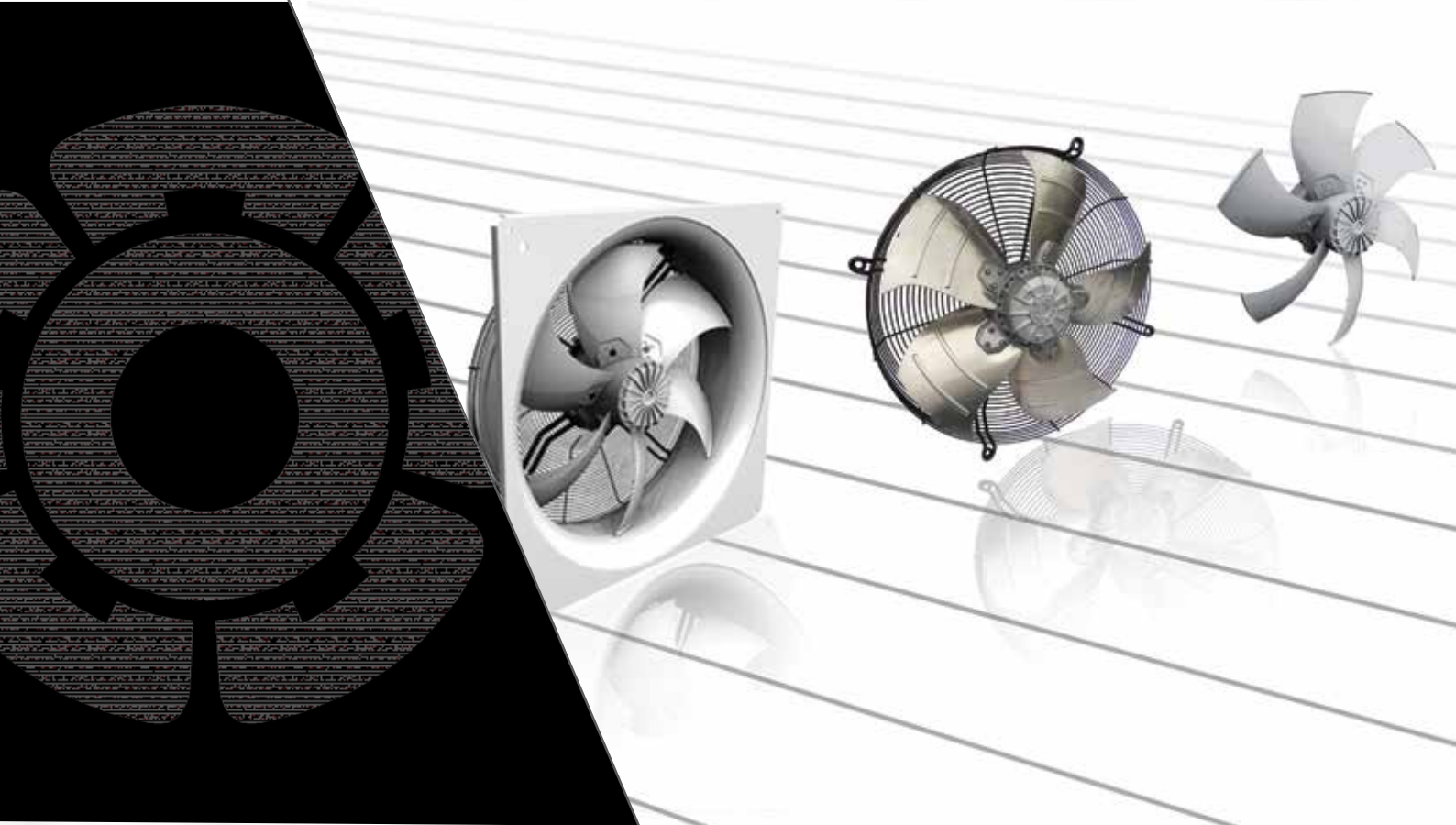
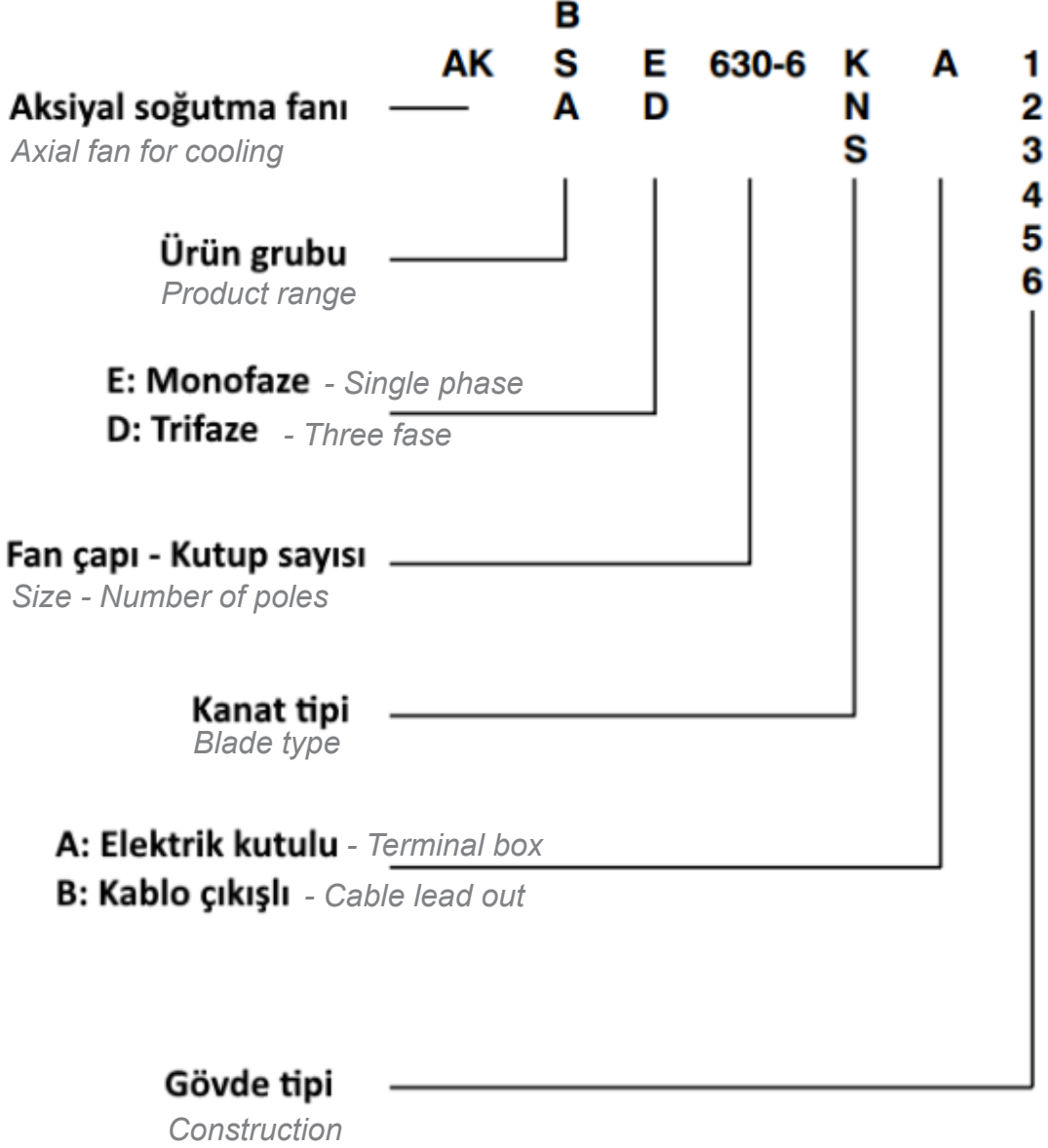


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- **VGC** **48** **200** **V** **C49-A5**
2 **VRE** **15** **170** **A** **B22-B0**

Parça no - Part no

Hava yönü - Air direction

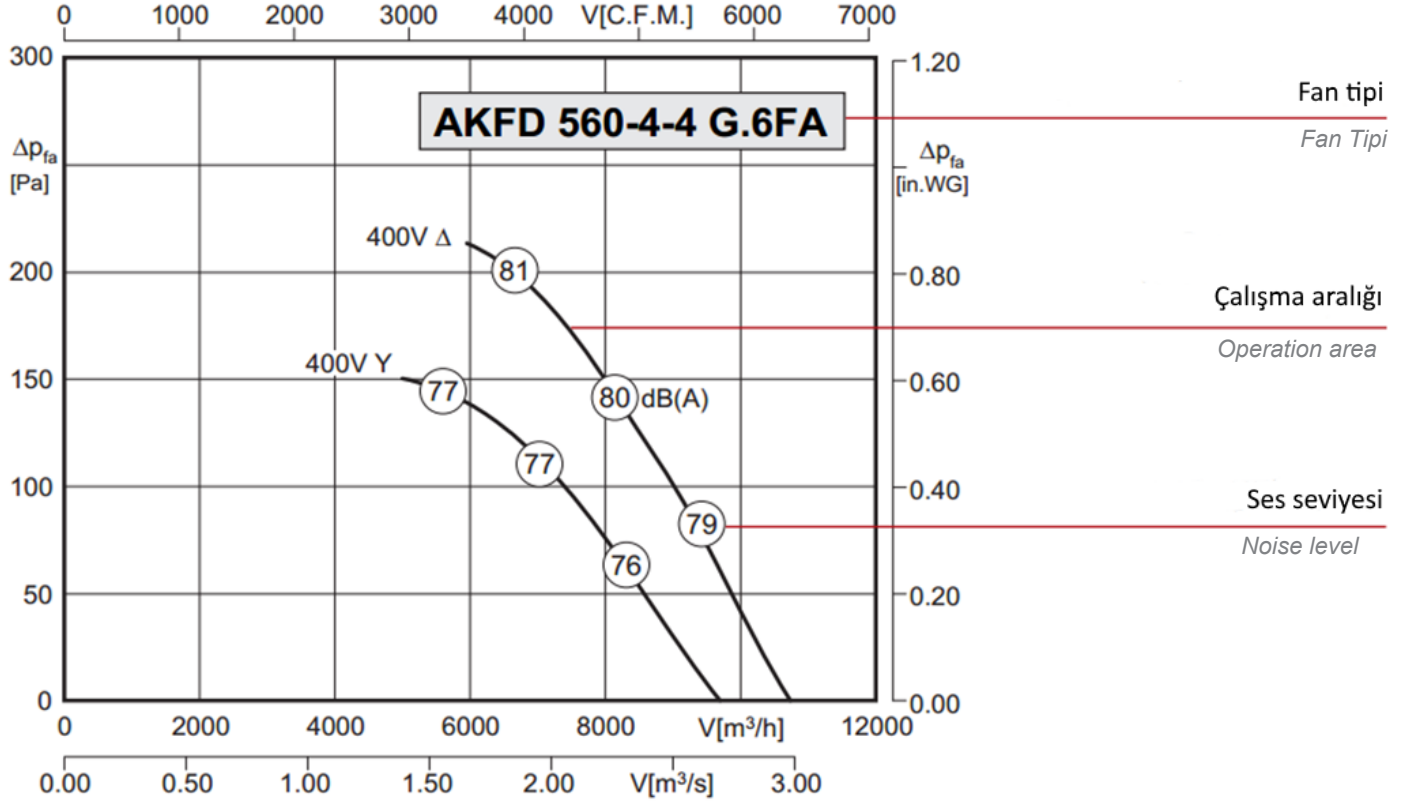
Fan çapı - Size

AC : Motor - Motor

DC : Gerilim - Voltage

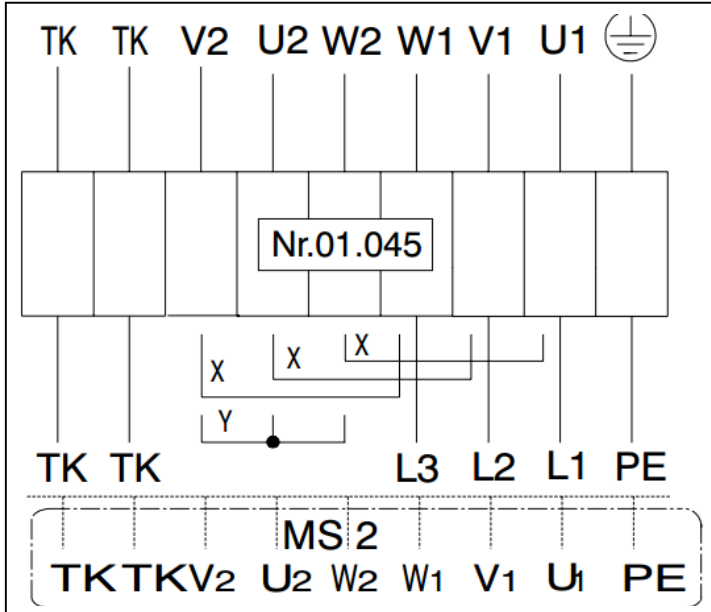
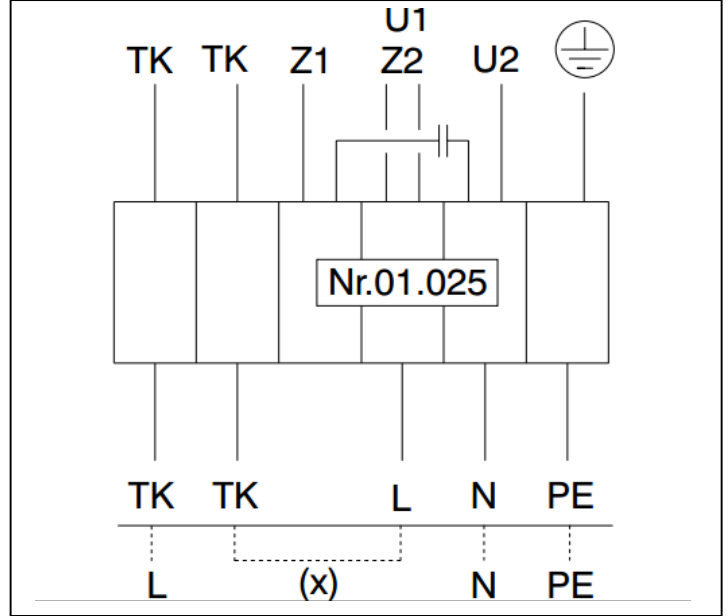
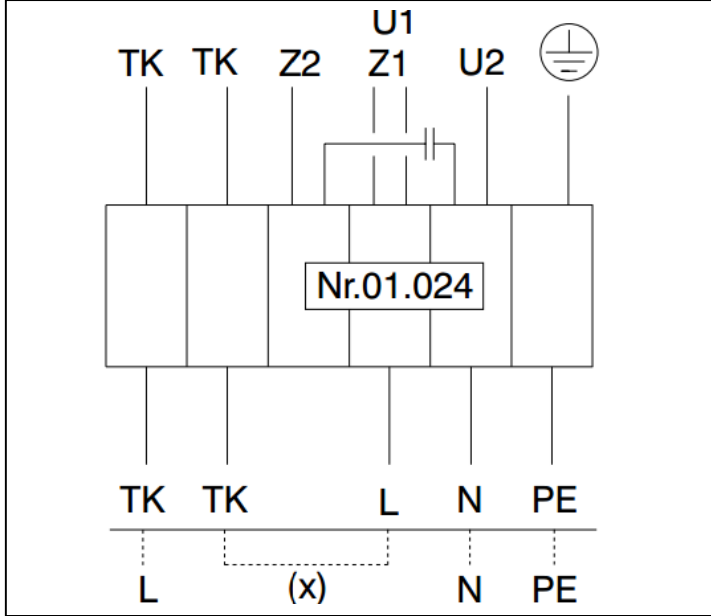
Model - Construction

AC : Kutup sayısı - Number of poles



1) Typ/Type: AKFD 560-4-4 G.6FA				
U	2)	400V Δ/Y (50Hz)	Δp _{fa} min	8) – Pa
P ₁	3)	1.0 / 0.71 kW	ΔI	9) – %
I _N	4)	2.05 / 1.2 A	I _A / I _N	10) 4.3
n	5)	1380 / 1175 min ⁻¹	▲	11) IP54
C _{400V}	6)	–	★	12) 01.045
t _R	7)	70 °C		

- 1) Fan Tipi - Type
- 2) Voltaj - Voltage U
- 3) Tüketim - Power input P₁
- 4) Amper- Rated current I_N
- 5) Devir - Fan speed n
- 6) Kapasitör (C_{400V}) - Capacitor
- 7) Maksimum Çalışma Sıcaklığı (t_R) - Max. air temperature
- 8) Minimum gerekli karşı basınç - Static pressure ΔP_{fa} min
- 9) Voltaj aralığındaki akım değişimi - Current increase in partial voltage area ΔI
- 10) Kalkış akımı / Nominal Akım - Ratio of starting current to rated current I_A / I_N
- 11) Motor Koruma Sınıfı - Motor protection class ▲
- 12) Elektrik Şeması - Wiring diagram ★



U1	Kahverengi - Brown
V1	Mavi - Blue
W1	Siyah - Black
U2	Kırmızı - Red
V2	Gri - Grey
W2	Turuncu - Orange
TK	Beyaz - White
PE	Sarı / Yeşil - Yellow / Green
Z1	Siyah - Black
Z2	Turuncu - Orange

ÇAP Ø	MODEL	VOLTAJ V	DEVİR Devir/dk.	HAVA DEBİSİ m ³ / h	GÜÇ W
300	ECOFIT 4VPR35 300V	230	1320	1870	88
350	ECOFIT 4VPR45 350V	230	1275	2750	132
400	ECOFIT 4VPR45 400V	230	1165	3650	151
	AKSE 400-4 A4	230	1380	4000	200
450	AKSE 450-4 A4	230	1200	5300	340
	AKSE 450-4N A4	230	1270	6800	600
	AKSD 450-4-4N A4	400	1320 / 1000	7100 / 5900	550 / 350
500	AKSE 500-4N A4	230	1240	8950	740
	AKSE 500-6N A4	230	915	6200	290
	AKSD 500-4-4N A4	400	1360 / 1100	9450/8250	850/600
630	AKSE 630-6N A4	230	875	11900	710
	AKSD 630 6-6N A4	400	875 / 660	11900/9400	690/460
	AKFD 630-4-4N A4	400	1365 / 1120	19640/17000	2300/1700
	AKFD 630-4-4N.6LA A6	400	1365 / 1120	19640/17000	2300/1700
710	AKFD 710-6-6K.6HF A4	400	880 / 650	17400 / 14600	1200/750
	AKFD 710-6-6K.6HF A6	400	880 / 650	17400 / 14600	1200/750
800	AKFD 800 6-6N A6	400	870 / 680	25500/21000	1930/1280
	AKFD 800 12-12K A6	400	450 / 340	12000/10000	330/190
900	AKFD 900 6-6 G.6LA A6	400	830 / 630	28000/23000	2100/1200
1000	AKAD-1000 8-8 A6	400	680/520	33500/27000	2050/1370

- Fanlarımızın teknik özelliklerini Rovent 10 ürün seçim programını yükleyerek inceletebilirsiniz. *Please download RoVent 10 product selection software to see technical properties of the fans.*

- Ayrıntılı bilgi almak için info@rosenberg.com.tr adresine e-posta gönderebilirsiniz. - *For further information, please send an e-mail to info@rosenberg.com.tr*



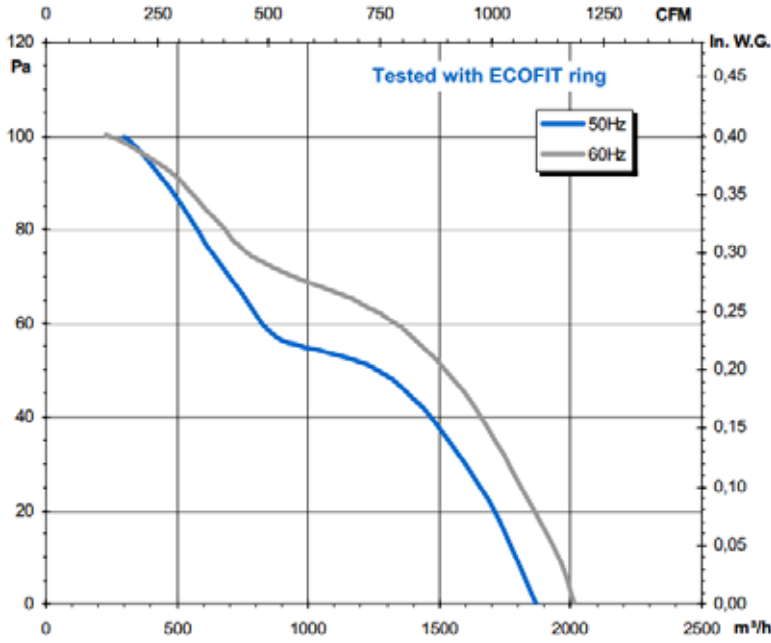
Teknik Özellikler - Technical Data

Fan çapı (mm) - Diameter : Ø300
Hava yönü - Air flow direction : Emiş (V) - Suction
Faz - Phase : Monofaze - Single phase

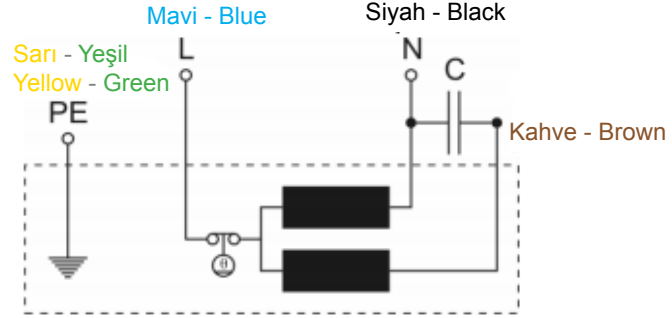
- Kataforez+Galvaniz kaplamalı metal kanatlar
- Cataphoresis coated + galvanized sheet metal blades
- Siyah gövde, çember ve kanatlar
- Black body, grill and blades

Gerilim/Frekans - Voltage/frequency	: 230V / 50 Hz	230V / 60 Hz
Güç (W) - Power	: 88	97
Akım(A)-Current	: 0,41	0,45
Hava Debisi (m ³ /h) - Air flow	: 1870	2015
Devir (Rpm) - Fan speed	: 1320	1475
Ses Seviyesi (dBA) Sound power level	: 61	63
Çalışma Sıcaklığı operating temperature	: -20 / 60 °C	-20 / 70 °C

Fan Eğrisi- Performance curve

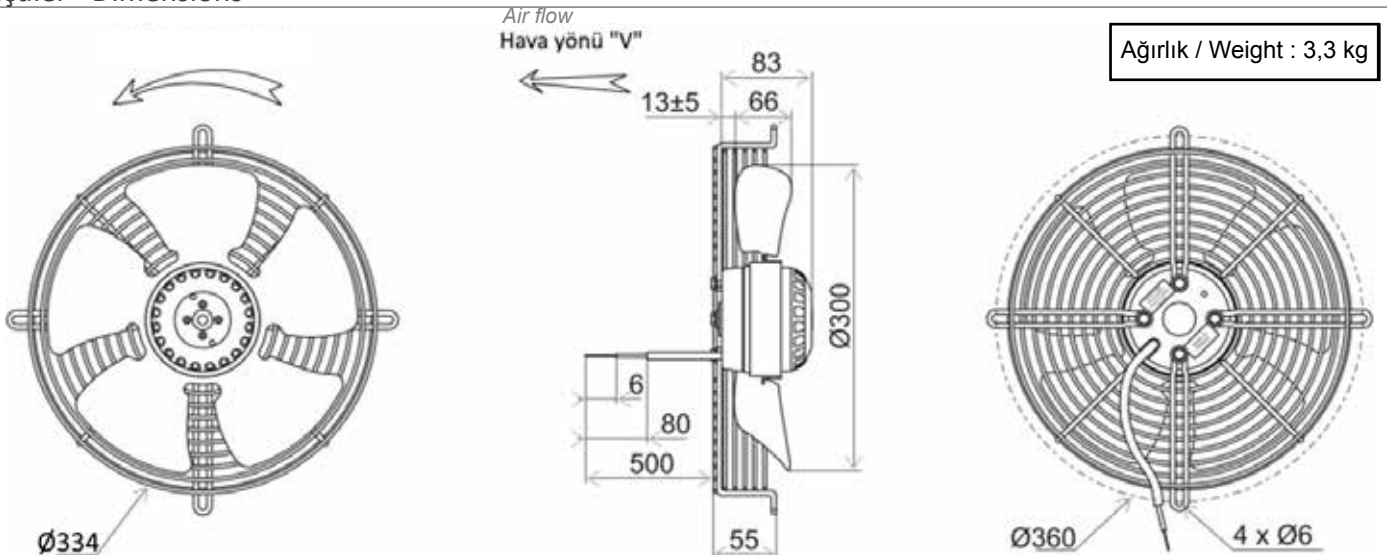


Elektrik Şeması - Wiring diagram



- Class F Termal korumalı, IP44 - Class F, IP44

Ölçüler - Dimensions



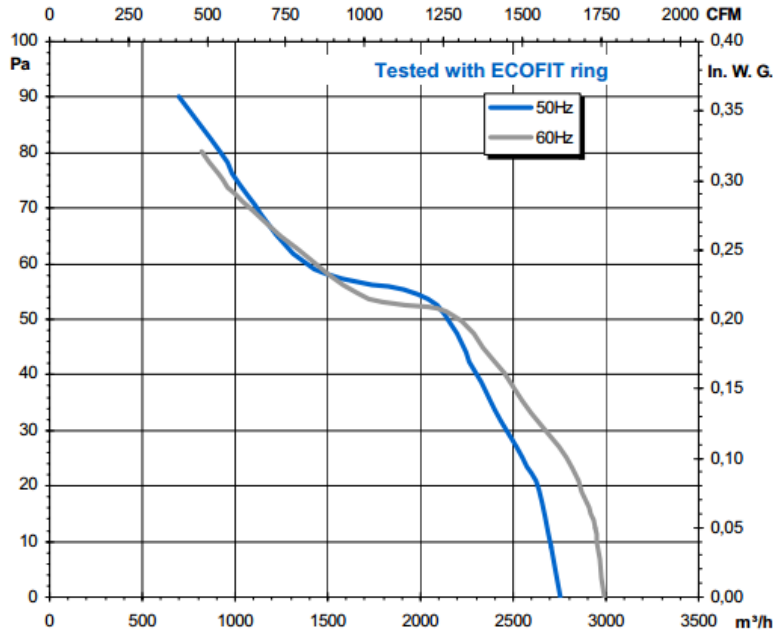
Teknik Özellikler- Technical Data

Fan çapı (mm) - Diameter : Ø350
Hava yönü - Air flow direction : Emiş (V) - Suction
Faz - Phase : Monofaze - Single phase

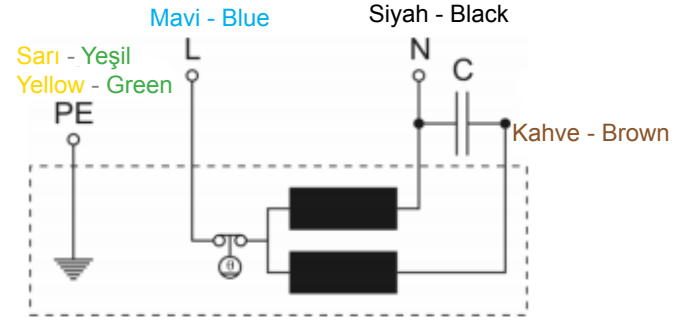
- Kataforez+Galvaniz kaplamalı metal kanatlar
- Kataforese + galvanized sheet metal blades
- Siyah gövde, çember ve kanatlar
- Black body, grill and blades

Gerilim/Frekans - Voltage/frequency	: 230V / 50 Hz	230V / 60 Hz
Güç (W) - Power	: 132	156
Akım(A)-Current	: 0,58	0,68
Hava Debisi (m ³ /h) - Air flow	: 2750	2990
Devir (Rpm) - Fan speed	: 1275	1380
Ses Seviyesi (dBA) Sound power level	: 64	65
Çalışma Sıcaklığı operating temperature	: -20 / 50 °C	-20 / 60 °C

Fan Eğrisi- Performance curve

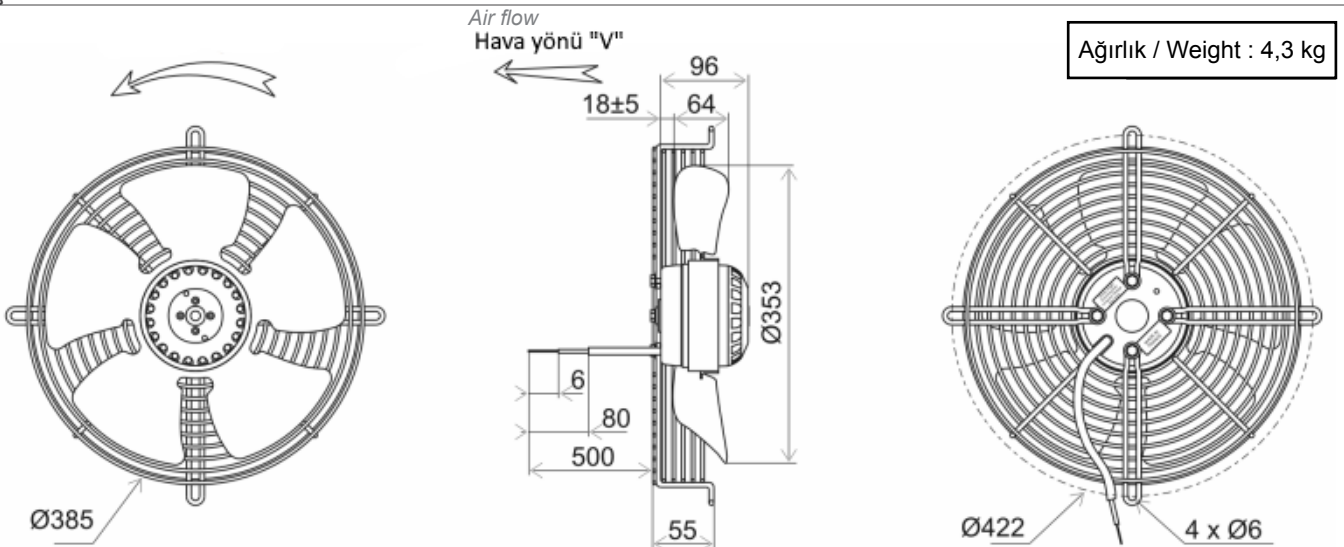


Elektrik Şeması - Wiring diagram



- Class F Termal korumalı, IP44 - Class F, IP44

Ölçüler - Dimensions



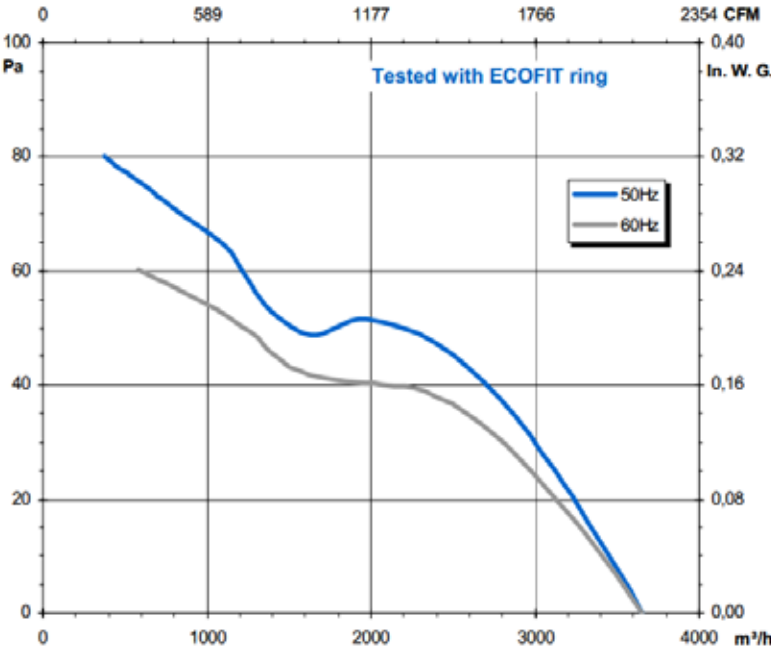
Teknik Özellikler - Technical Data

Fan çapı (mm) - Diameter : Ø400
Faz - Phase : Monofaze - Single phase

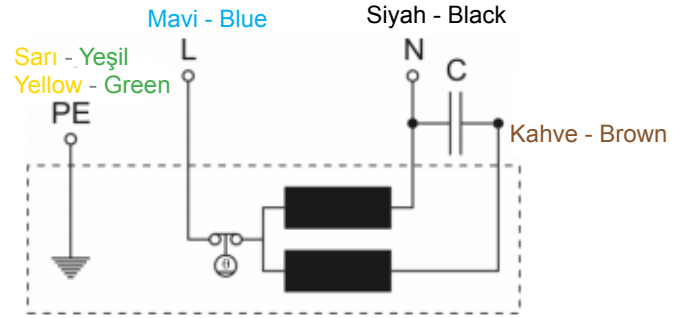
- Kataforez+Galvaniz kaplamalı metal kanatlar
- Cataphoresis coated + galvanized sheet metal blades
- Siyah gövde, çember ve kanatlar
- Black body, grill and blades

Gerilim/Frekans - Voltage/frequency	: 230V / 50 Hz	230V / 60 Hz
Güç (W) - Power	: 151	177
Akım(A)-Current	: 0,66	0,77
Hava Debisi (m ³ /h)- Air flow	: 3650	3650
Devir (Rpm) - Fan speed	: 1165	1130
Ses Seviyesi (dBA) Sound power level	: 69	71
Çalışma Sıcaklığı operating temperature	: -20 / 50 °C	-20 / 60 °C

Fan Eğrisi- Performance curve

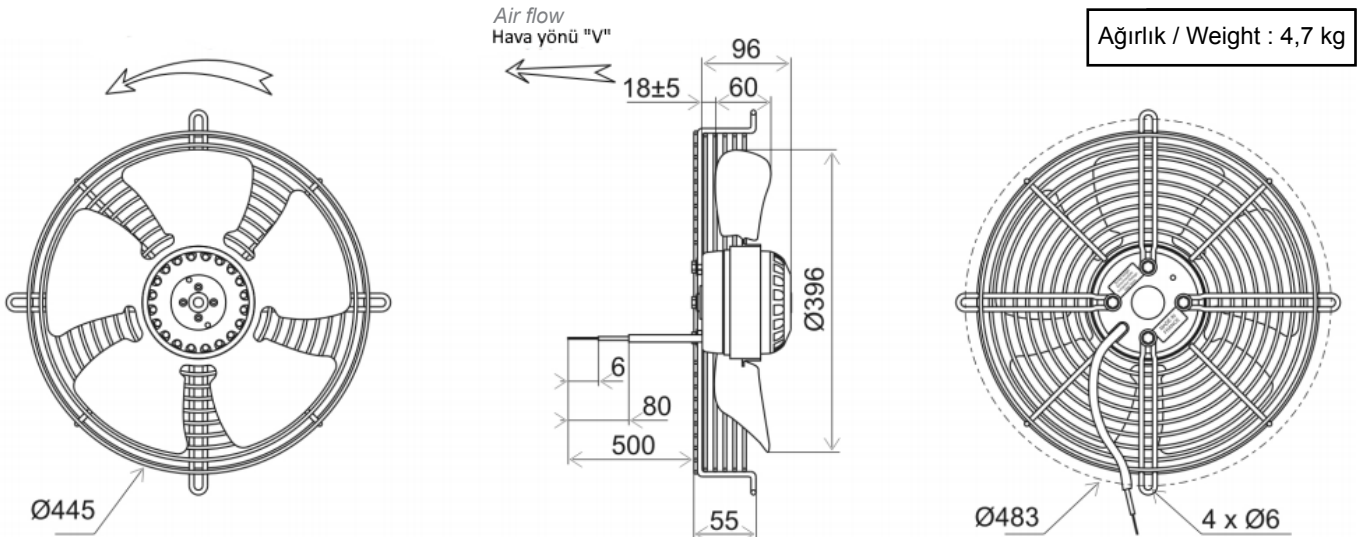


Elektrik Şeması - Wiring diagram



- Class F Termal korumalı, IP44 - Class F, IP44

Ölçüler - Dimensions



Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

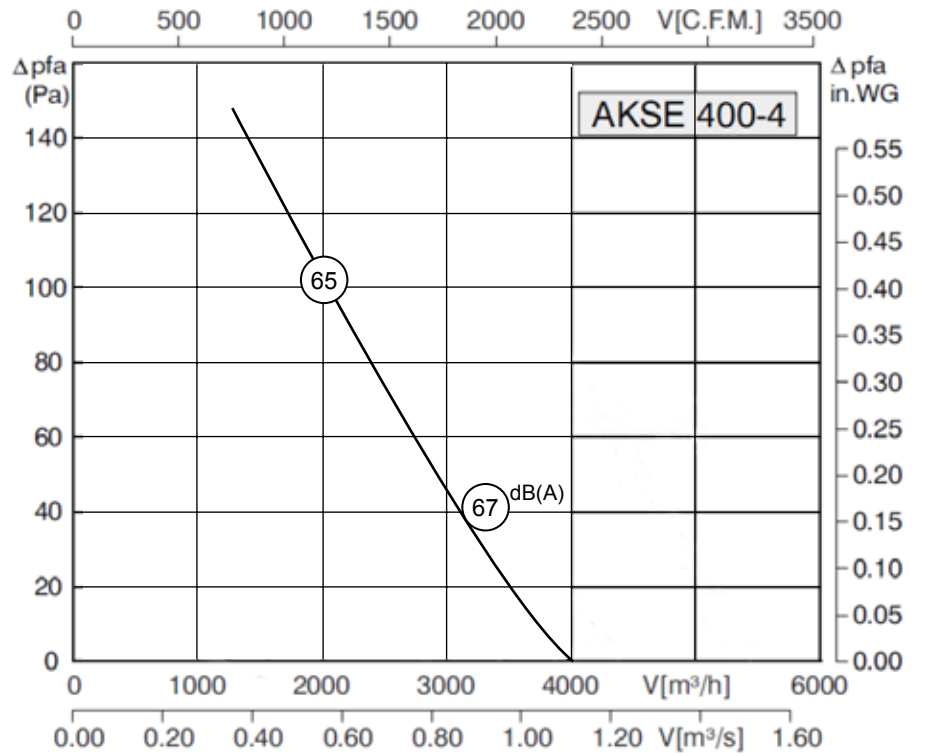
Fan çapı (mm) - Diameter : Ø400

- Alüminyum kanatlı - Aluminium sheet blades

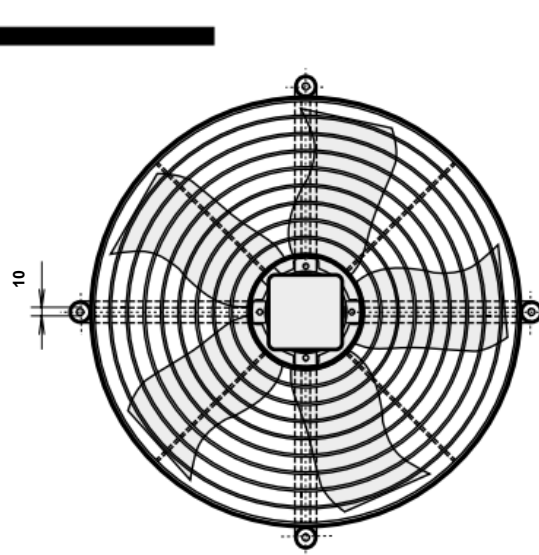
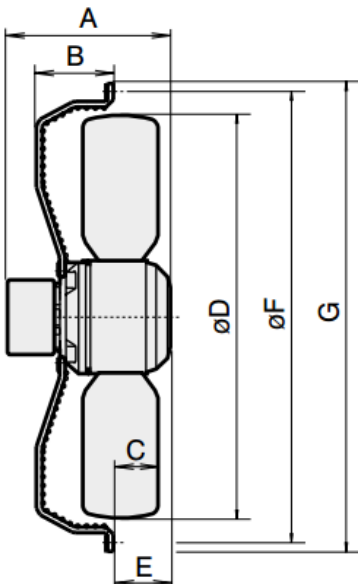
Hava yönü - Air flow direction : Emiş (V) - Suction

Faz - phase : Monofaze
Single phase

Typ	AKSE 400-4
U 230V	50 Hz
P ₁	0,2 kW
I _N	0,9 A
n	1380 min ⁻¹
C400V	6 µF
t _R	40 °C



Ölçüler - Dimensions



A	: 176 mm
B	: 90 mm
C	: 31 mm
ØD	: 391 mm
E	: 61 mm
ØF	: 470 mm
ØG	: 600 mm
Ağırlık	: 6,1 kg



General Information / Technical Information

Centrifugal Fans with forward curved centrifugal impellers

ERA / DRA

Centrifugal Fans with backward curved centrifugal impellers

EHA / DHA

Centrifugal Fans with forward curved centrifugal impellers

ERA / DRA

Tube fans / Zeroboxes

R / RS / Z

Duct Fans with forward or backward curved impellers

EKA / KHA

Axial Fans plate mounted or double flanged casing

ER / EQ

DR / DQ

DV / DH

DVW / DHW

DVWN

Roof Fans with horizontal or vertical outlet

DVWB

Smoke Extract Roof Fans with vertical outlet

UNO /

UNO-ME

Unobox / Unobox ME exhaust units

Kitchen Exhaust Units

KBAE / KBAD

CompactAIR® /
CompactAIR®

CompactAIR

Explosion proof fans

EX

Plastic Centrifugal Fans for aggressive gases

EPND

Centrifugal Fans with IEC standard motor

ERNE / ERND

EHND

Switches and Controllers transformer based and electronic

Accessories

Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø450

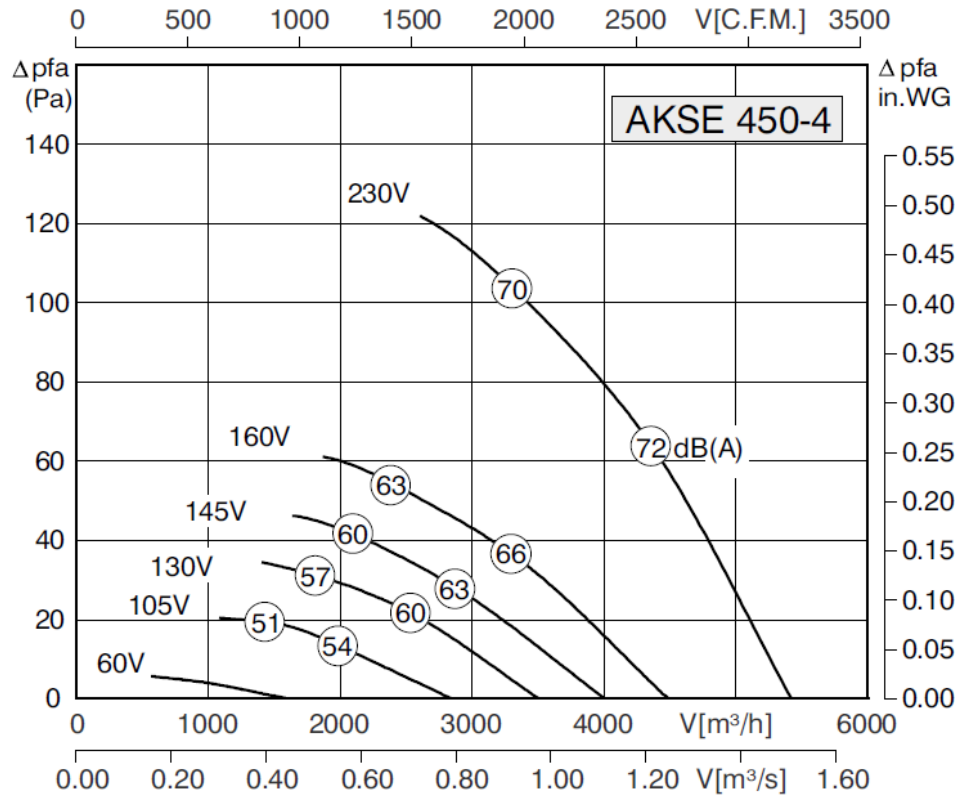
- Alüminyum kanatlı - Aluminium sheet blades

Hava yönü - Air flow direction : Emiş (V) - Suction

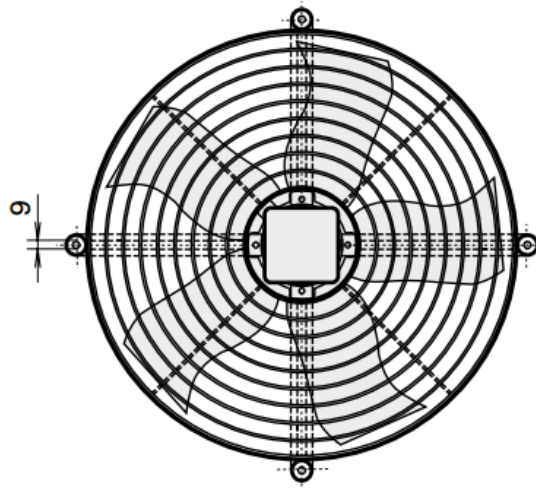
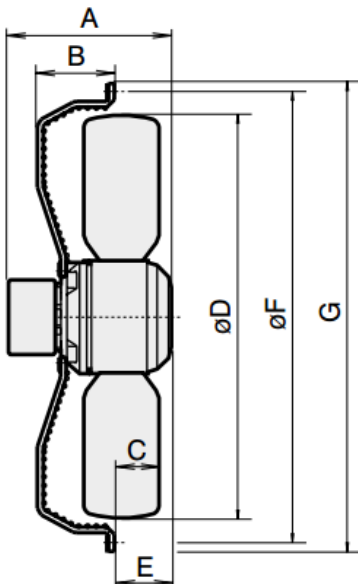
Faz - phase : Monofaze

Single phase

Typ	AKSE 450-4
U	230 V 50 Hz
P ₁	0,34 kW
I _N	1,48 A
n	1200 min ⁻¹
C _{400V}	8 µF
t _R	40 °C
Δp _{fa min}	-- Pa
ΔI	2 %
Motor	080-55
I _A / I _N	1,6
⚠	IP54
✱	01.025 A ➡
✱	01.024 V ⬅



Ölçüler - Dimensions



A	: 197 mm
B	: 96 mm
C	: 35 mm
ØD	: 446 mm
E	: 65 mm
ØF	: 515 mm
ØG	: 546 mm
Ağırlık	: 6,8 kg

Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

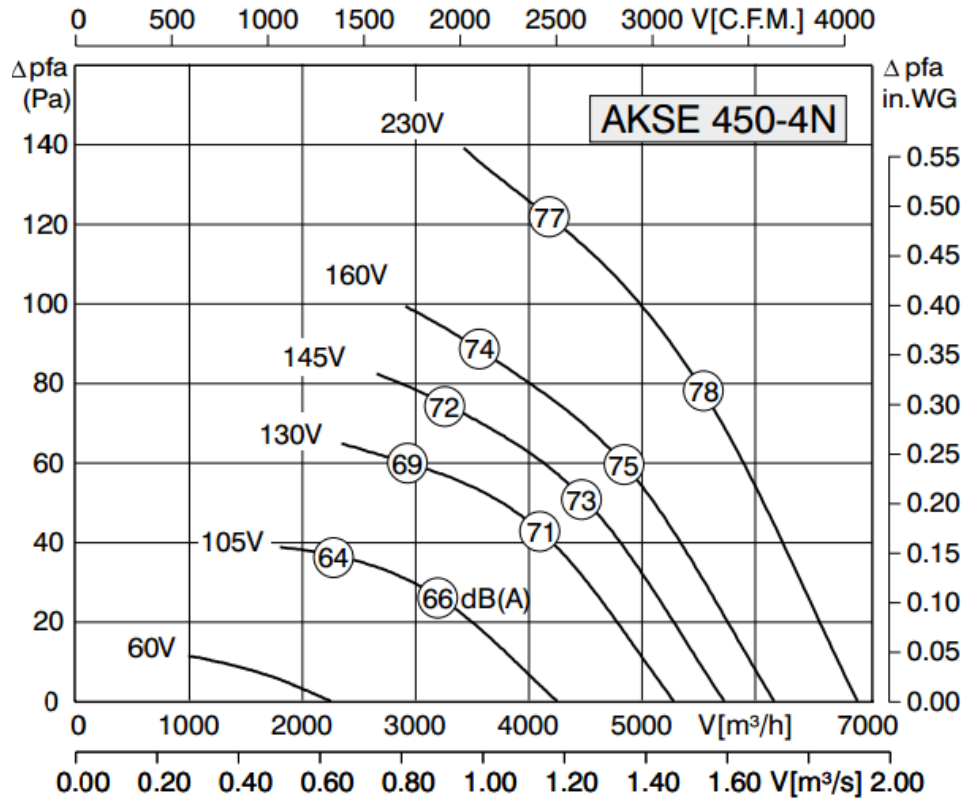
Fan çapı (mm) - Diameter : Ø450

- Alüminyum kanatlı - Aluminium sheet blades

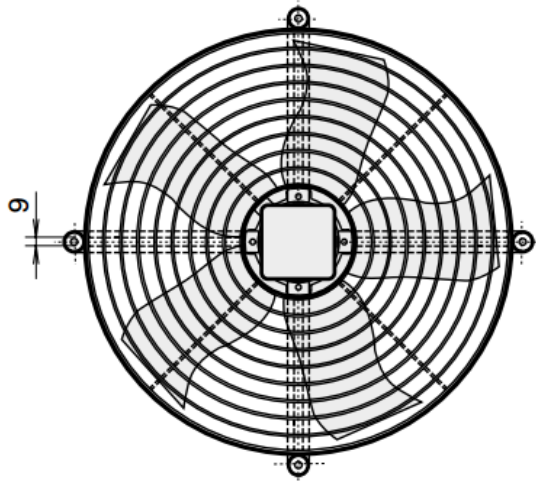
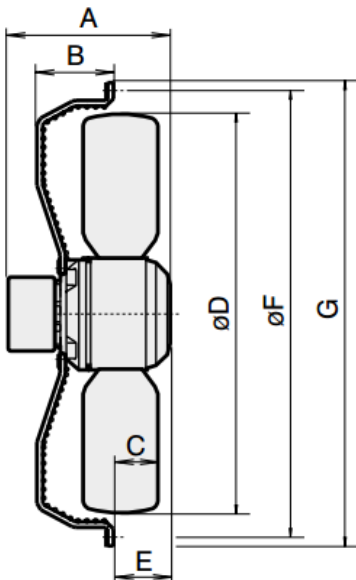
Hava yönü - Air flow direction : Emiş (V) / Üfleme

Faz - phase : Monofaze
Single phase

Typ	AKSE 450-4N		
U	230 V	50	Hz
P ₁	0,60	kW	
I _N	3,0	A	
n	1270	min ⁻¹	
C _{400V}	12	µF	
t _R	60	°C	
Δp _{fa min}	--	Pa	
ΔI	12	%	
Motor	106-70		
I _A / I _N	2,1		
△	IP54		
★	01.025 A	⇒	
★	01.024 V	⇐	



Ölçüler- Dimensions



A	: 203 mm
B	: 96 mm
C	: 50 mm
ØD	: 446 mm
E	: 92 mm
ØF	: 515 mm
ØG	: 546 mm
Ağırlık	: 11,5 kg

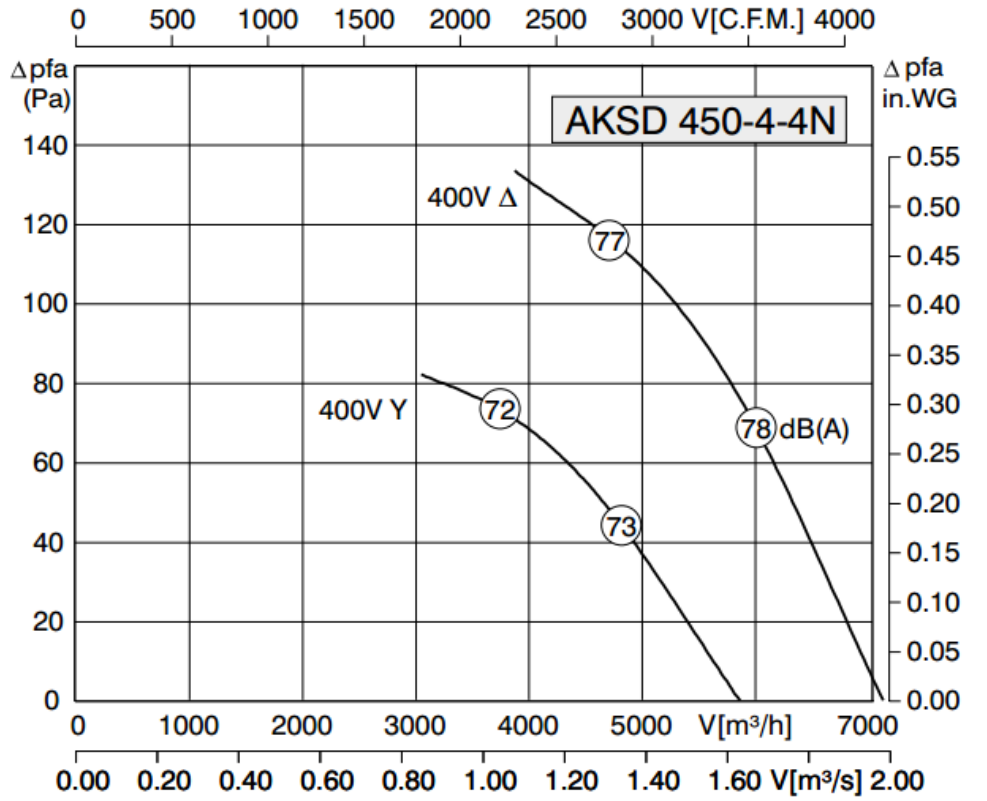
Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

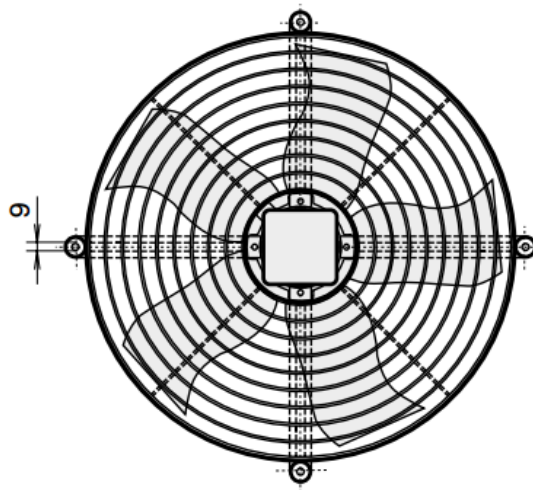
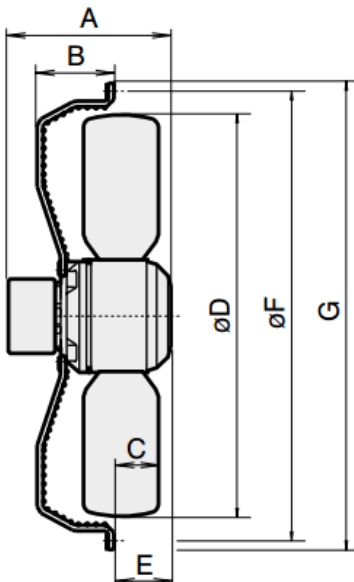
Fan çapı (mm) - Diameter : Ø450
Hava yönü - Air flow direction : Emiş (V) / Üfleme
Faz - phase : Trifaze
Triple phase

- Alüminyum kanatlı - Aluminium sheet blades

Typ	AKSD 450-4-4N
U	400 V Δ /Y 50 Hz
P ₁	0,55/0,35 kW
I _N	1,20/0,65 A
n	1320/1000 min ⁻¹
C _{400V}	-- μ F
t _R	65 °C
$\Delta p_{fa \text{ min}}$	-- Pa
ΔI	-- %
Motor	106-50
I _A / I _N	2,5
	IP54
	01.045



Ölçüler- Dimensions



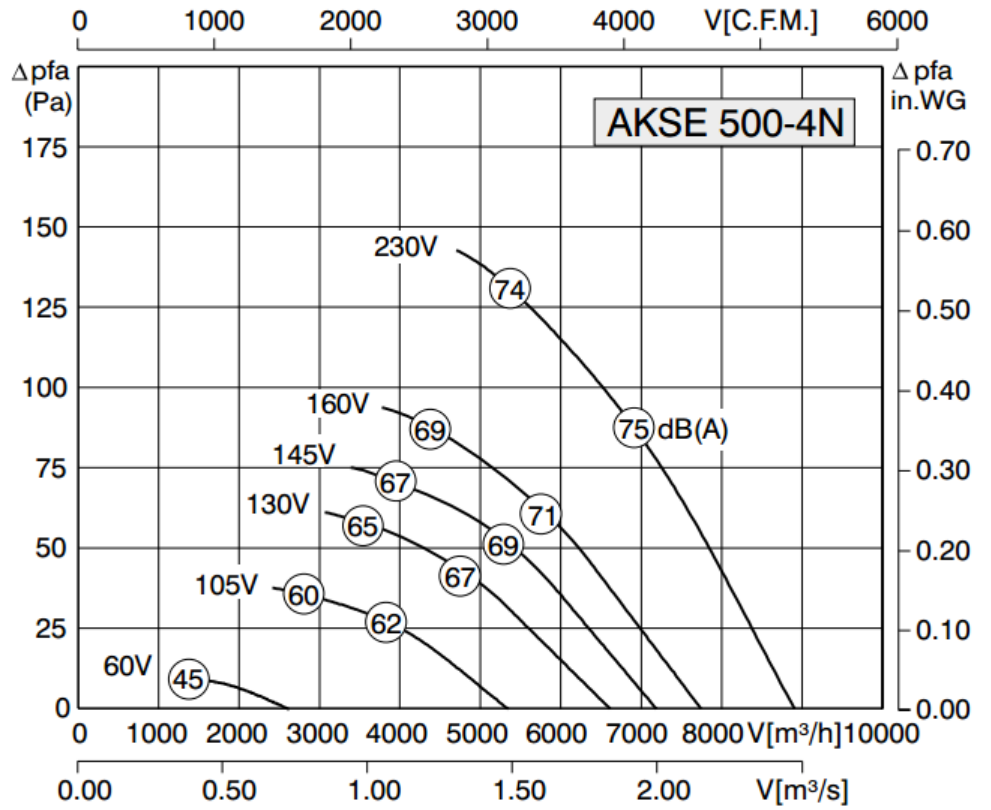
A	: 203 mm
B	: 96 mm
C	: 50 mm
ØD	: 446 mm
E	: 92 mm
ØF	: 515 mm
ØG	: 546 mm
Ağırlık	: 11,5 kg

Teknik Özellikler - Technical Data

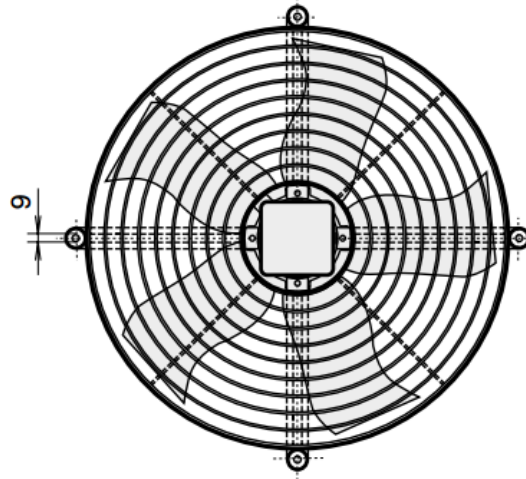
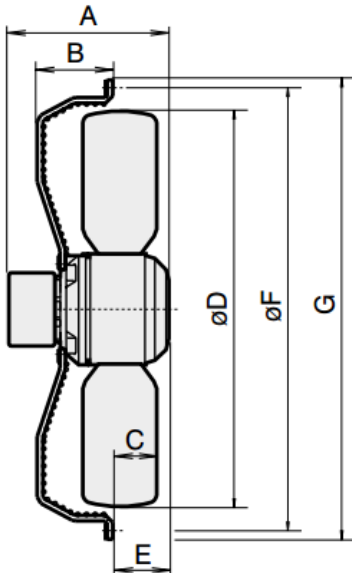
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø500 - Alüminyum kanatlı - Aluminium sheet blades
Hava yönü - Air flow direction : Emiş (V) / Üfleme - Siyah gövde ve çember - Black body and circle
Faz - phase : Monofaze
Single phase

Typ	AKSE 500-4N		
U	230 V	50	Hz
P ₁	0,74	kW	
I _N	3,5	A	
n	1240	min ⁻¹	
C _{400V}	16	µF	
t _R	55	°C	
Δp _{fa min}	--	Pa	
ΔI	6	%	
Motor	106-70		
I _A / I _N	1,9		
▲	IP54		
★	01.025 A	⇒	
★	01.024 V	⇐	



Ölçüler- Dimensions



A	: 223 mm
B	: 96 mm
C	: 55 mm
ØD	: 498 mm
E	: 92 mm
ØF	: 565 mm
ØG	: 596 mm
Ağırlık	: 12 kg

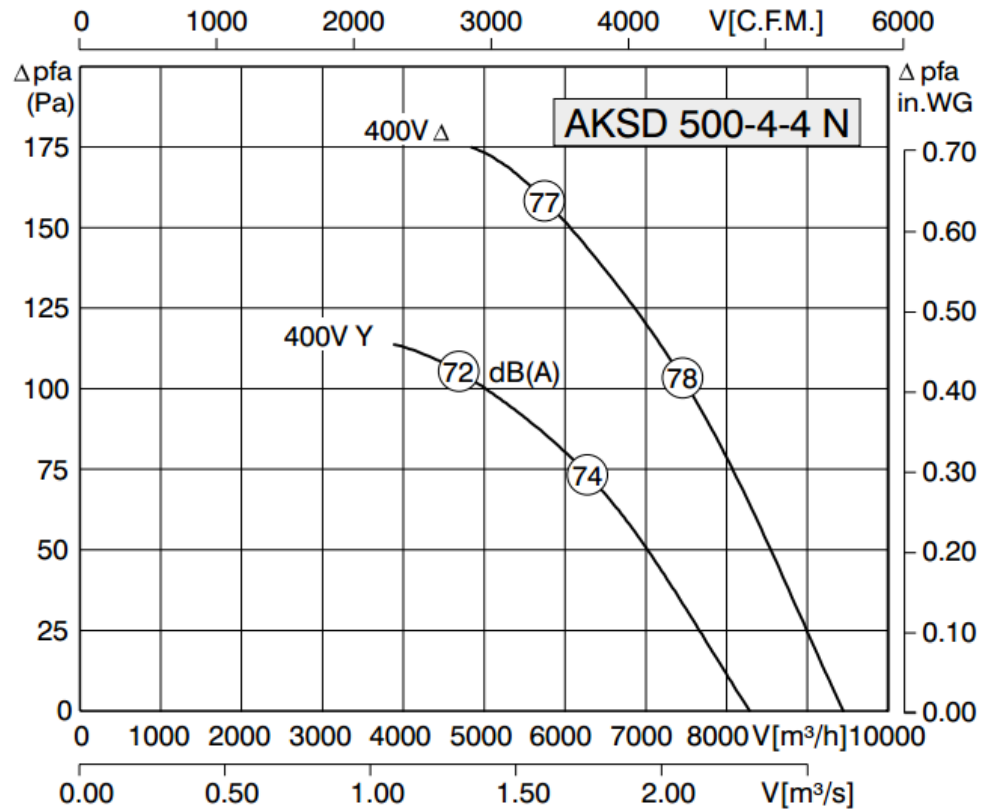
Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

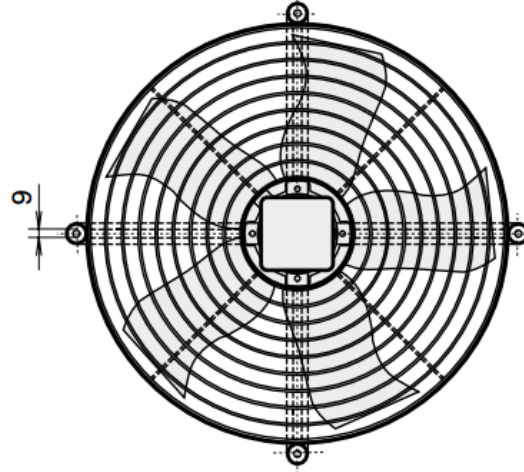
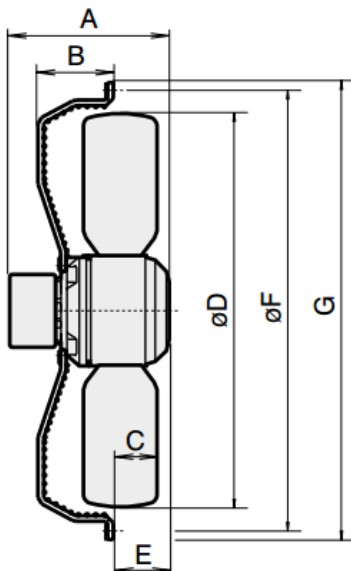
Fan çapı (mm) : Ø500
Hava yönü : Emiş (V) / Üfleme (A)
Faz : Trifaze

- Alüminyum kanatlı - Aluminium sheet blades
- Siyah gövde ve çember - Black body and circle

Typ	AKSD 500-4-4 N
U	400 V Δ /Y 50 Hz
P ₁	0,85/0,60 kW
I _N	1,70/1,00 A
n	1360/1100 min ⁻¹
C _{400V}	-- µF
t _R	65 °C
$\Delta p_{fa \text{ min}}$	-- Pa
ΔI	-- %
Motor	106-70
I _A / I _N	3,5
▲	IP54
★	01.045
■	



Ölçüler- Dimensions



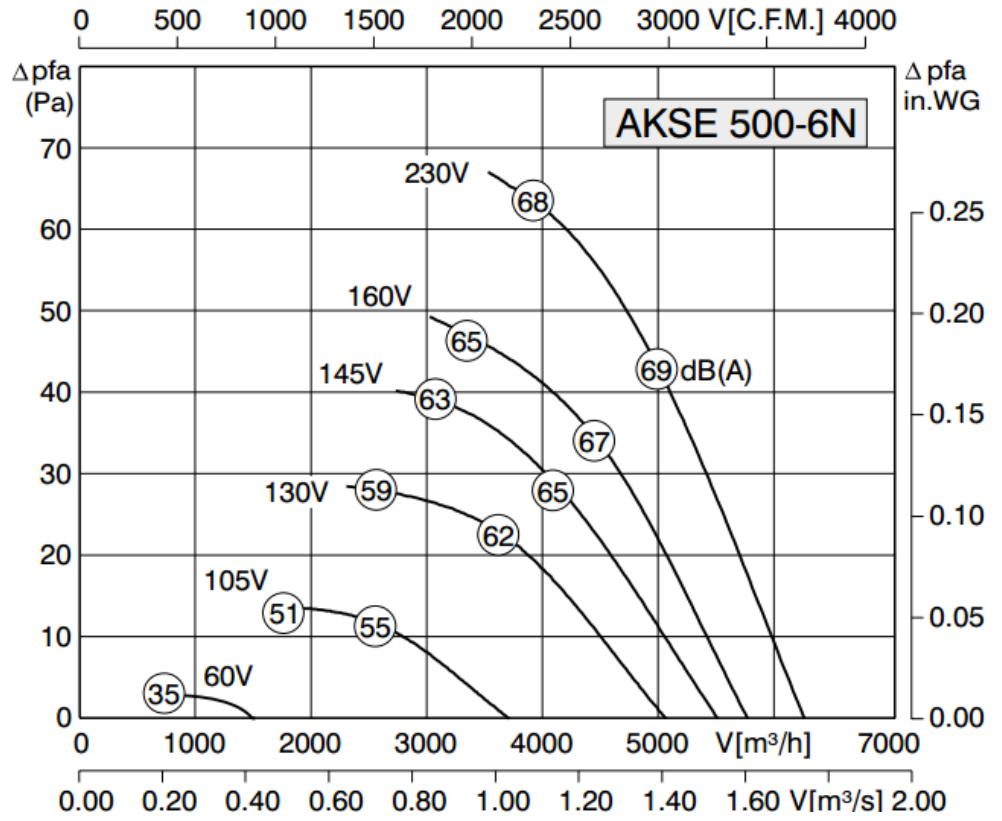
A	: 223 mm
B	: 96 mm
C	: 55 mm
ØD	: 498 mm
E	: 92 mm
ØF	: 565 mm
ØG	: 596 mm
Ağırlık	: 12 kg

Teknik Özellikler- Technical Data

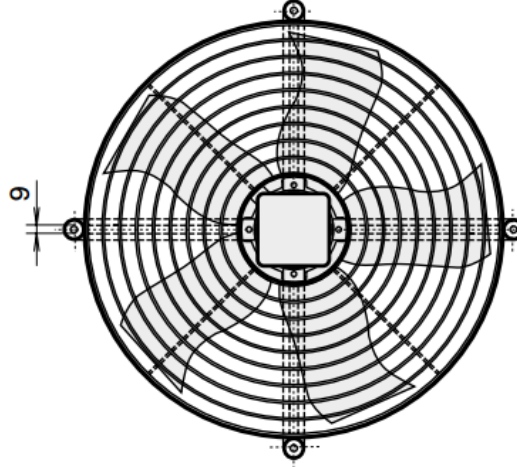
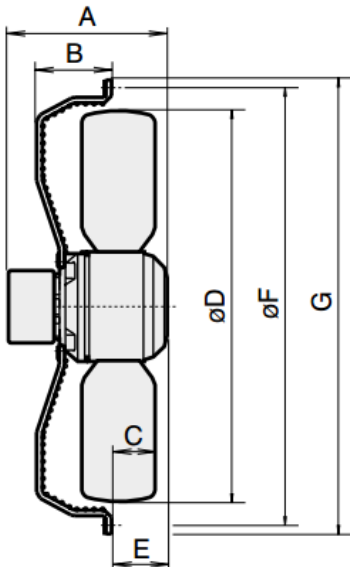
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø500 - Alüminyum kanatlı - Aluminium sheet blades
Hava yönü - Air flow direction : Emiş (V) / Üfleme
Faz - phase : Monofaze
Single phase

Typ	AKSE 500-6N		
U	230 V	50	Hz
P ₁	0,29	kW	
I _N	1,35	A	
n	915	min ⁻¹	
C _{400V}	6	µF	
t _R	65	°C	
ΔP _{fa min}	--	Pa	
ΔI	28	%	
Motor	106-50		
I _A / I _N	2,5		
▲	IP54		
★	01.025 A	→	
★	01.024 V	←	



Ölçüler - Dimensions



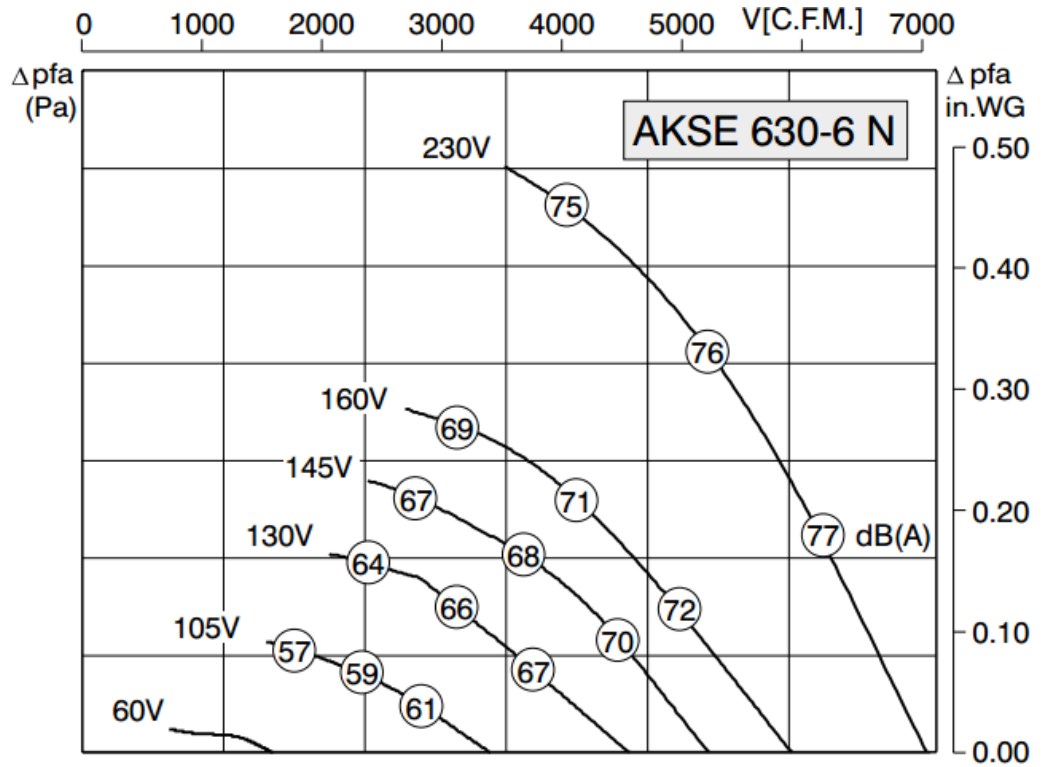
A	: 203 mm
B	: 96 mm
C	: 55 mm
ØD	: 498 mm
E	: 72 mm
ØF	: 565 mm
ØG	: 596 mm
Ağırlık	: 10,2 kg

Teknik Özellikler - Technical Data

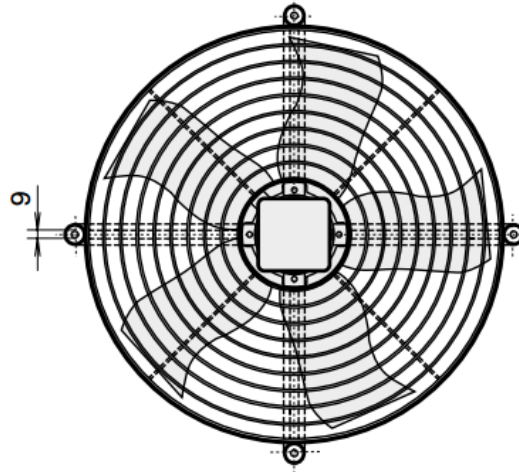
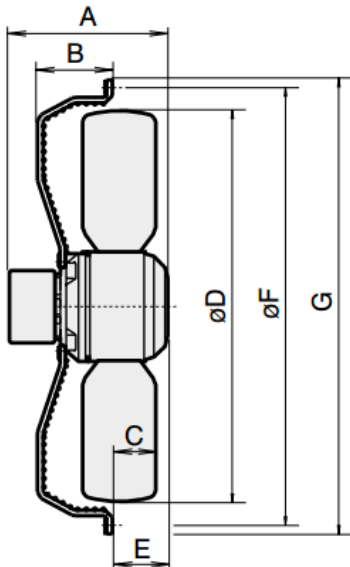
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø630 - Alüminyum kanatlı - Aluminium sheet blades
Hava yönü - Air flow direction : Emiş(V)/ Üfleme
Faz - phase : Monofaze
Single phase

Typ	AKSE 630-6 N		
U	230 V	50	Hz
P ₁	0,71	kW	
I _N	3,2	A	
n	875	min ⁻¹	
C _{400V}	16	µF	
t _R	50	°C	
Δp _{fa min}	--	Pa	
ΔI	18	%	
Motor	106-90		
I _A / I _N	2,0		
▲	IP54		
★	01.025 A ➡		
★	01.024 V ⬅		



Ölçüler - Dimensions



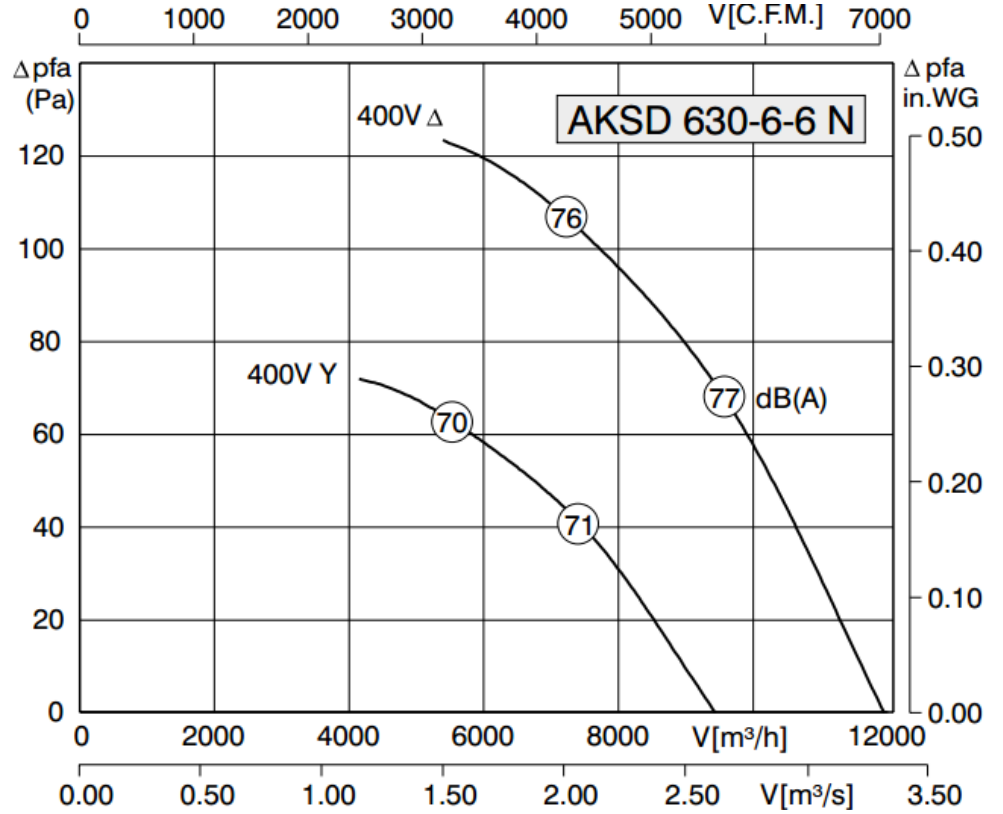
A	: 243 mm
B	: 98 mm
C	: 38 mm
ØD	: 628 mm
E	: 110 mm
ØF	: 750 mm
ØG	: 791 mm
Ağırlık	: 15,5 kg

Teknik Özellikler - Technical Data

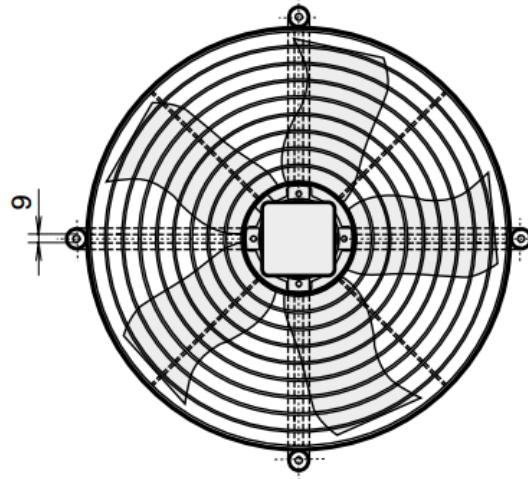
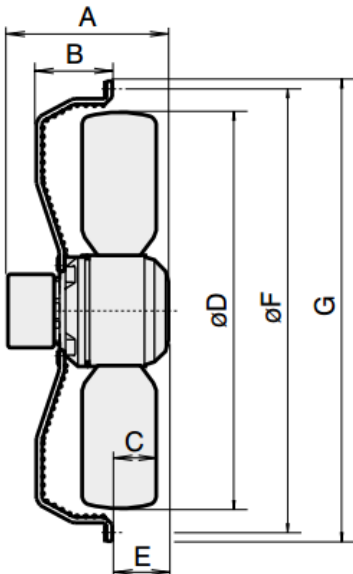
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø630 - Alüminyum kanatlı - Aluminium sheet blades
Hava yönü - Air flow direction : Emiş(V)/ Üfleme
Faz - phase : Trifaze
Triple phase

Typ AKSD 630-6-6 N	
U	400 V Δ /Y 50 Hz
P ₁	0,69/0,46 kW
I _N	1,30/0,75 A
n	875/660 min ⁻¹
C _{400V}	-- μ F
t _R	55 °C
$\Delta p_{fa \text{ min}}$	-- Pa
ΔI	-- %
Motor	106-70
I _A / I _N	3
	IP54
	01.045



Ölçüler - Dimensions



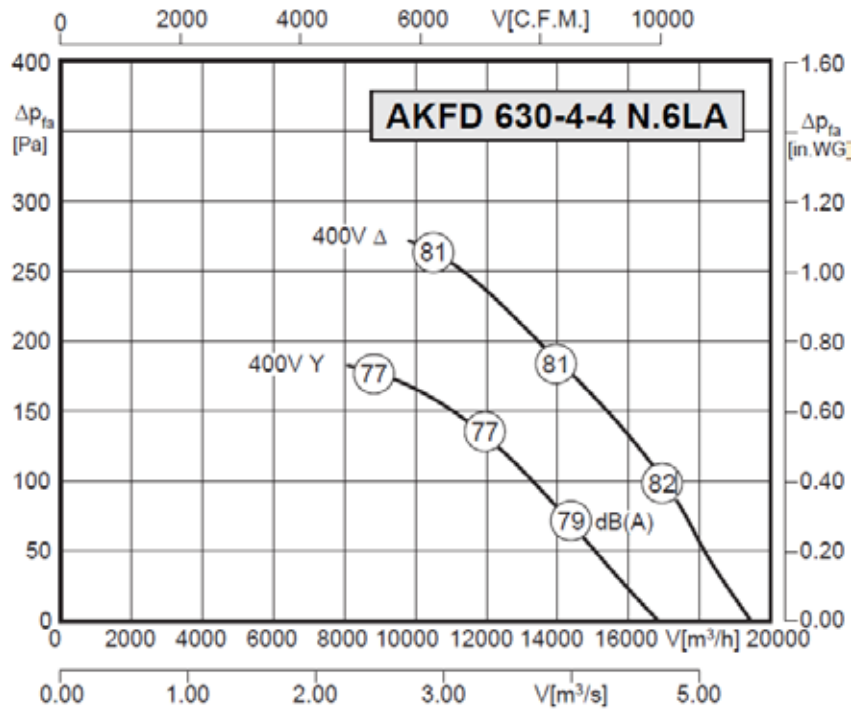
A	: 223 mm
B	: 98 mm
C	: 38 mm
ØD	: 628 mm
E	: 90 mm
ØF	: 750 mm
ØG	: 791 mm
Ağırlık	: 13,5 kg

Teknik Özellikler

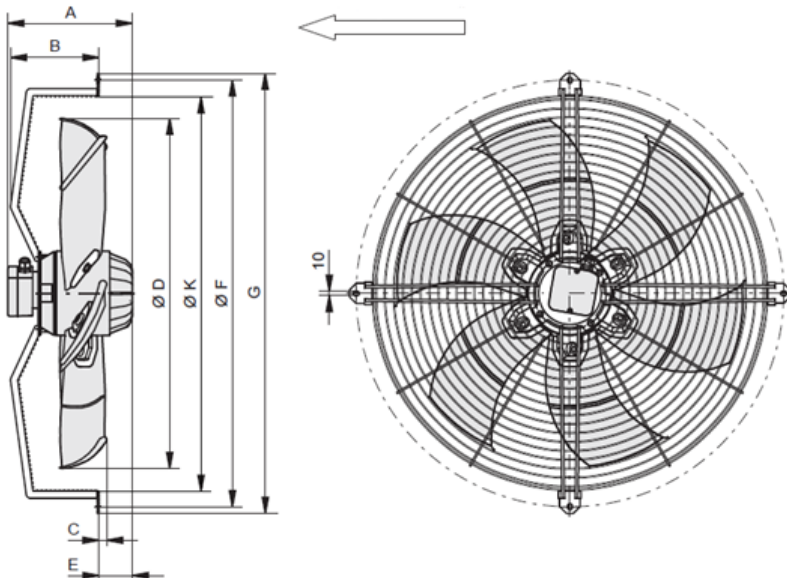
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø630 - Alüminyum döküm kanatlı - Aluminum cast blades
 Hava yönü - Air flow direction : Emiş(V)/ Üfleme
 Faz - phase : Trifaze
 Triple phase

Typ/Type : AKFD 630-4-4 N.6LA	
U	400V Δ/Y (50Hz)
P ₁	2.3 / 1.7 kW
I _N	4.7 / 2.85 A
n	1365 / 1120 min ⁻¹
C _{400V}	—
t _R	55 °C
Δp _{fa} min	— Pa
ΔI	— %
I _A / I _N	4.6
▲	IP54
★	01.045



Ölçüler- Dimensions



A	: 286 mm
B	: 168 mm
C	: 39 mm
ØD	: 627 mm
E	: 105 mm
ØK	: 734 mm
ØF	: 810 mm
G	: 840 mm
Ağırlık	: 30,5 kg

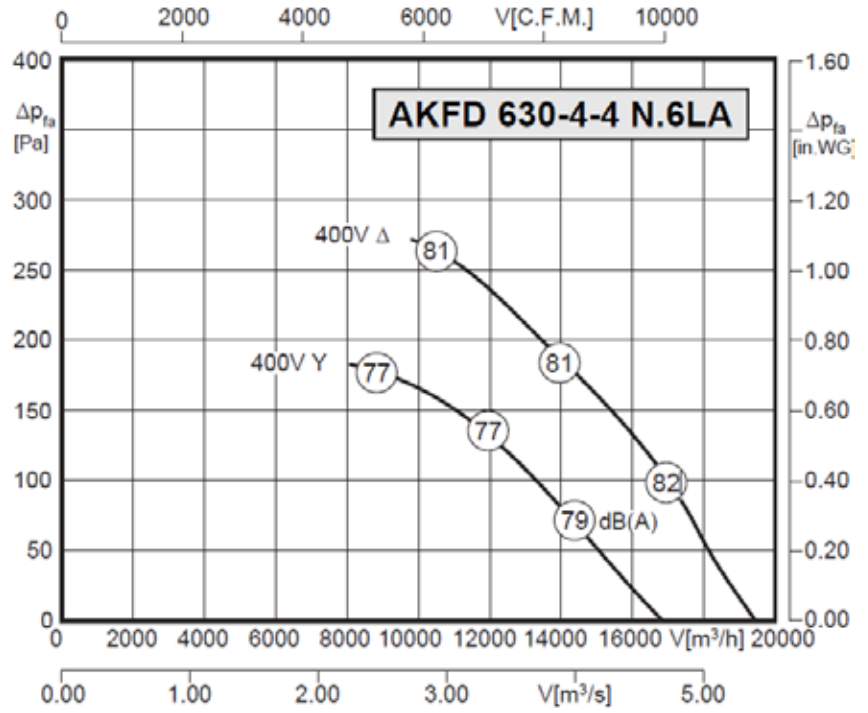
Teknik Özellikler - Technical Data

Fan Eğrisi - Performance curve

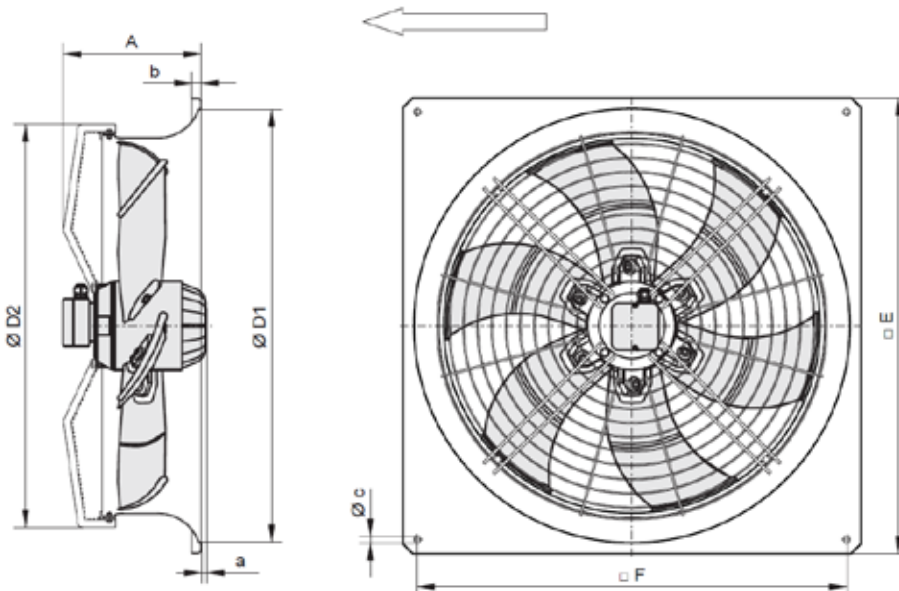
Fan çapı (mm) - Diameter	: Ø630	- Alüminyum döküm kanatlı - Aluminum cast blades
Hava yönü - Air flow direction	: Emiş(V)/ Üfleme	- Panelli - With wall plate
Faz - phase	: Trifaze	
	Triple phase	

Typ/Type : **AKFD 630-4-4 N.6LA**

U	400V Δ/Y (50Hz)
P ₁	2.3 / 1.7 kW
I _N	4.7 / 2.85 A
n	1365 / 1120 min ⁻¹
C400V	—
t _R	55 °C
Δp _{fa min}	— Pa
ΔI	— %
I _A / I _N	4.6
▲	IP54
★	01.045



Ölçüler - Dimensions



A	: 250 mm
D1	: 696 mm
D2	: 700 mm
E	: 805 mm
F	: 750 mm
a	: 31 mm
b	: 20 mm
ØC	: 11 mm
Ağırlık	: 40 kg

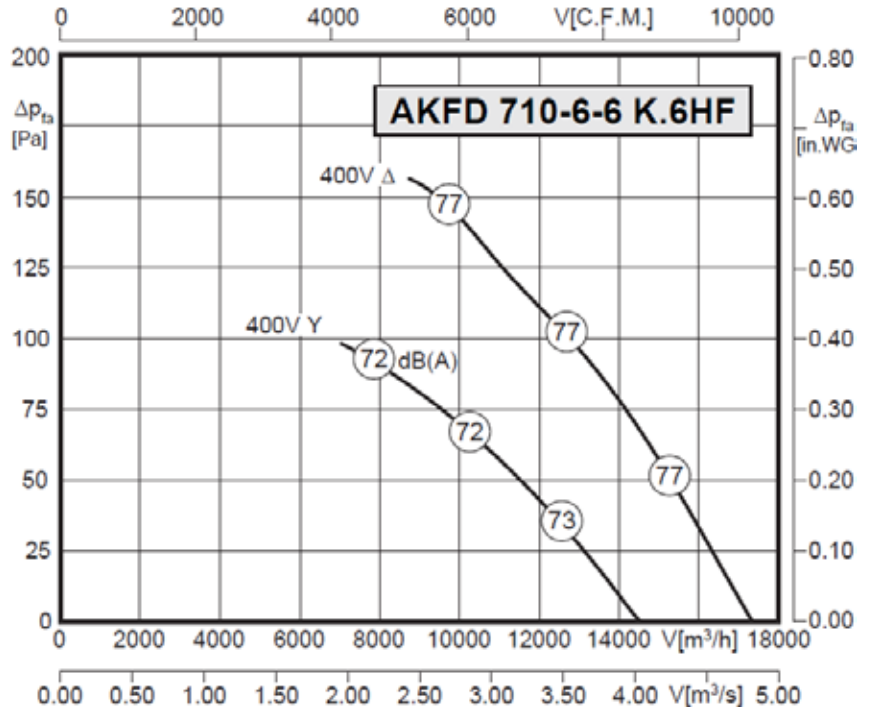
Teknik Özellikler - Technical Data

Fan Eğrisi - Performance curve

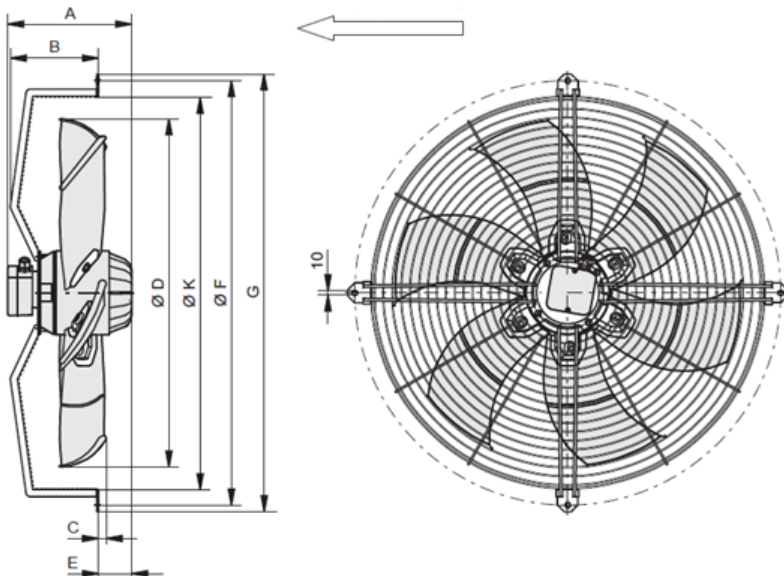
Fan çapı (mm) - Diameter : Ø710 - Alüminyum döküm kanatlı - Aluminum cast blades
Hava yönü - Air flow direction : Emiş(V)/ Üfleme - Siyah gövde ve çember - Black body and circle
Faz - phase : Trifaze - Panelsiz - Without wall plate
Triple phase

Typ/Type : **AKFD 710-6-6 K.6HF**

U	400V Δ/Y (50Hz)
P ₁	1.2 / 0.75 kW
I _N	2.5 / 1.4 A
n	880 / 650 min ⁻¹
C400V	—
t _R	70 °C
Δp _{fa min}	— Pa
ΔI	— %
I _A / I _N	3.5
▲	IP54
★	01.045



Ölçüler - Dimensions



A	: 261 mm
B	: 168 mm
C	: 42 mm
ØD	: 703 mm
E	: 80 mm
ØK	: 734 mm
ØF	: 810 mm
G	: 840 mm
Ağırlık	: 26 kg

Teknik Özellikler - Technical Data

Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø710

Hava yönü - Air flow direction : Emiş(V)/ Üfleme

Faz - phase : Trifaze

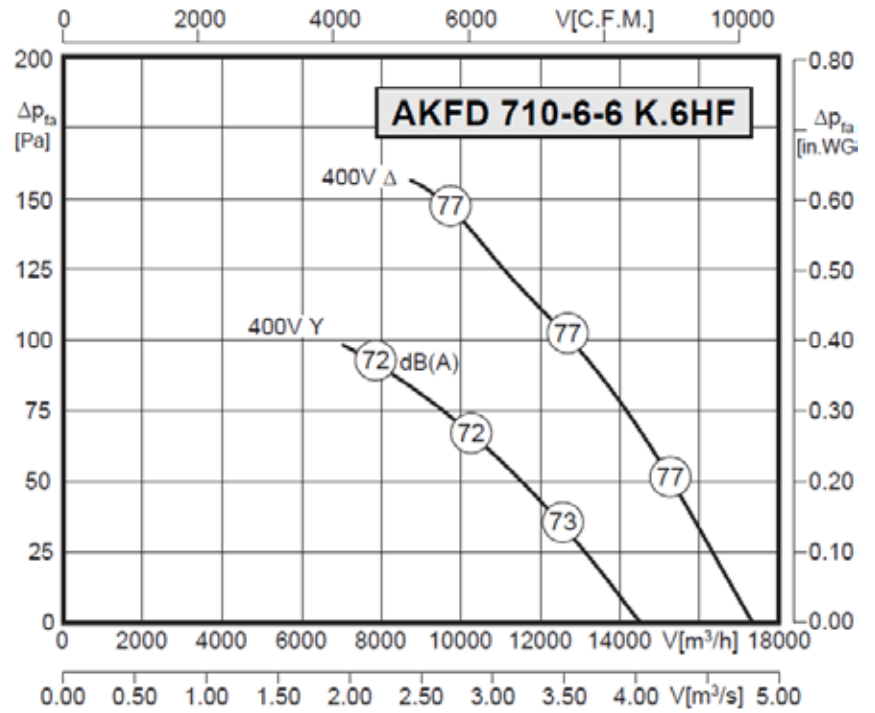
Triple phase

- Alüminyum döküm kanatlı - Aluminum cast blades

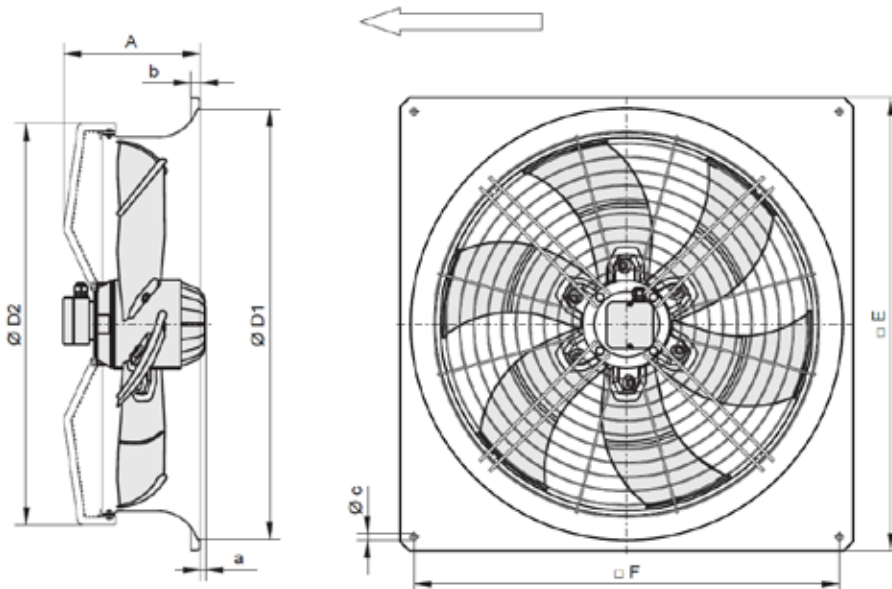
- Panelli - With wall plate

Typ/ Type : AKFD 710-6-6 K.6HF

U	400V Δ/Y (50Hz)
P ₁	1.2 / 0.75 kW
I _N	2.5 / 1.4 A
n	880 / 650 min ⁻¹
C _{400V}	-
t _R	70 °C
Δp _{fa} min	-- Pa
ΔI	-- %
I _A / I _N	3.5
▲	IP54
★	01.045



Ölçüler - Dimensions



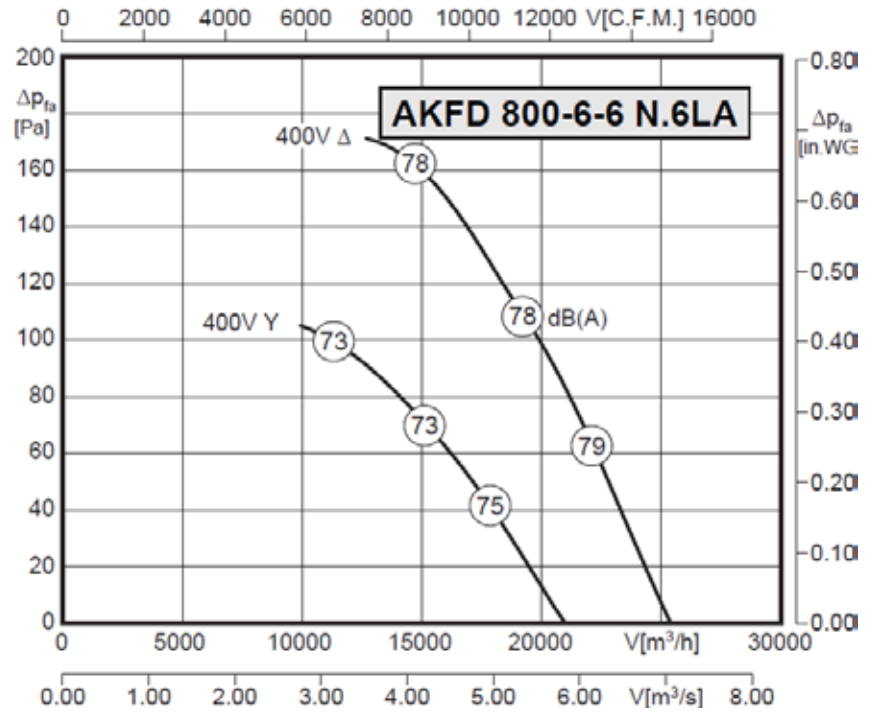
A	: 250 mm
D1	: 796 mm
D2	: 780 mm
E	: 850 mm
F	: 810 mm
a	: - mm
b	: 20 mm
ØC	: 14,5 mm
Ağırlık	: 38 kg

Teknik Özellikler - Technical Data

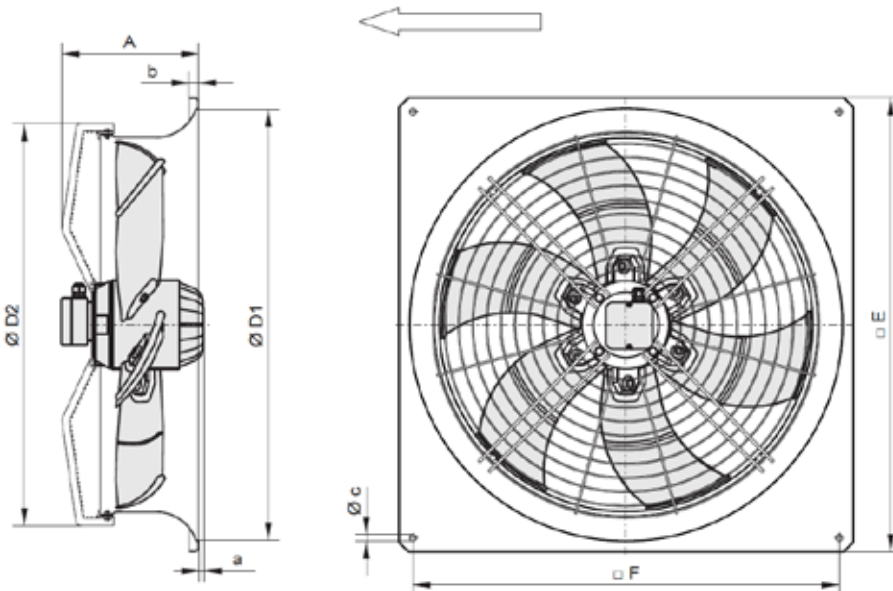
Fan Eğrisi - Performance curve

Fan çapı (mm) - Diameter : Ø800 - Alüminyum döküm kanatlı - Aluminum cast blades
Hava yönü - Air flow direction : Emiş(V)/ Üfleme - Panelli - With wall plate
Faz - phase : Trifaze
Triple phase

Typ/Type : AKFD 800-6-6 N.6LA	
U	400V Δ/Y (50Hz)
P ₁	1.93 / 1.28 kW
I _N	3.9 / 2.2 A
n	870 / 680 min ⁻¹
C _{400V}	--
t _R	55 °C
Δp _{fa min}	-- Pa
ΔI	-- %
I _A / I _N	3.8
▲	IP54
★	01.045



Ölçüler - Dimensions



A	: 300 mm
D1	: 920 mm
D2	: 870 mm
E	: 970 mm
F	: 910 mm
a	: - mm
b	: 17 mm
ØC	: 14,5 mm
Ağırlık	: 48 kg

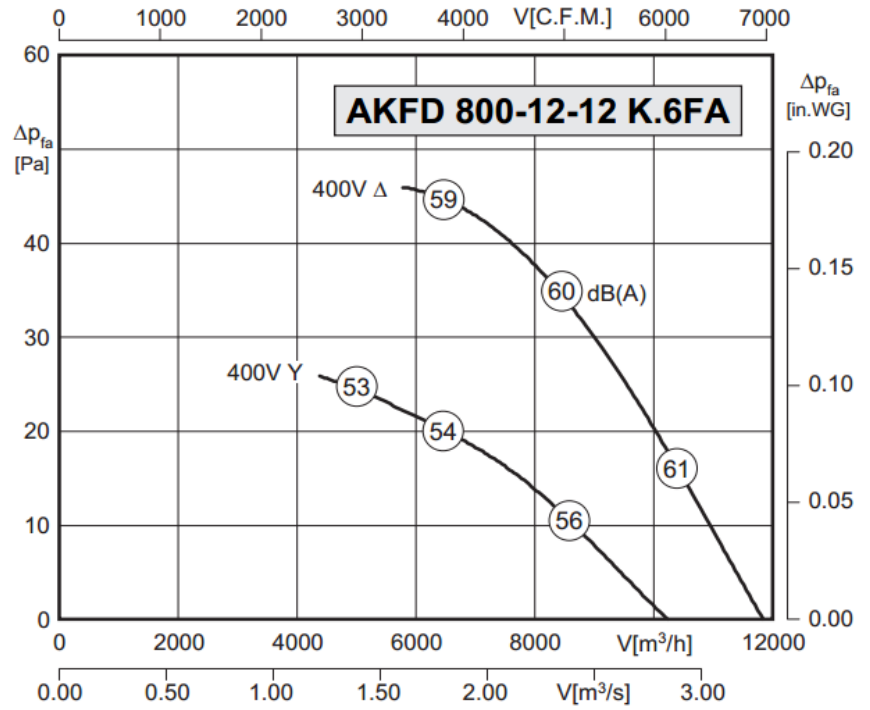
Teknik Özellikler - Technical Data

Fan Eğrisi - Performance curve

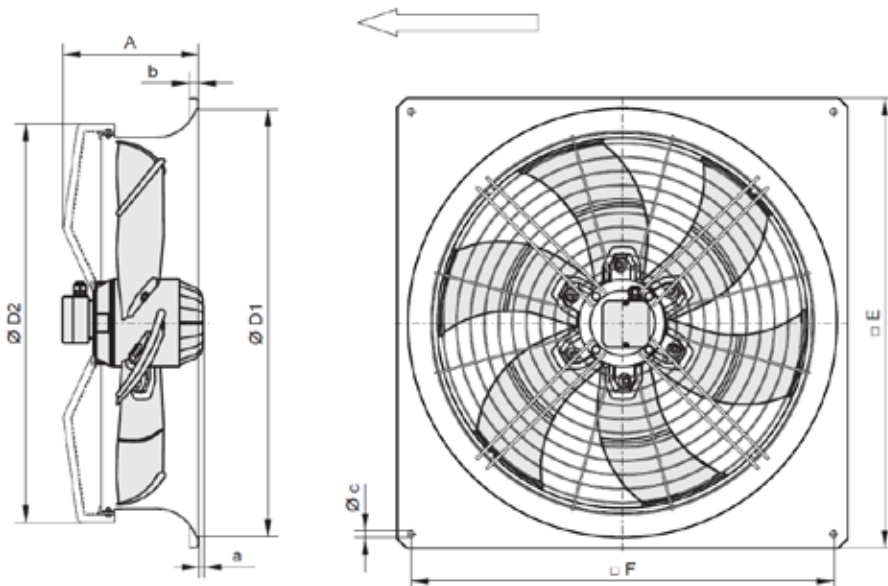
Fan çapı (mm) - Diameter	: Ø800	- Alüminyum döküm kanatlı - Aluminum cast blades
Hava yönü - Air flow direction	: Emiş(V)/ Üfleme	- Panelli - With wall plate
Faz - phase	: Trifaze	
	Triple phase	

Typ/Type: AKFD 800-12-12 K.6FA

U	400V Δ/Y (50Hz)
P ₁	0.33 / 0.19 kW
I _N	1.0 / 0.45 A
n	450 / 340 min ⁻¹
C _{400V}	—
t _R	65 °C
Δp _{fa min}	— Pa
ΔI	— %
I _A / I _N	2.0
▲	IP54
★	01.045



Ölçüler - Dimensions



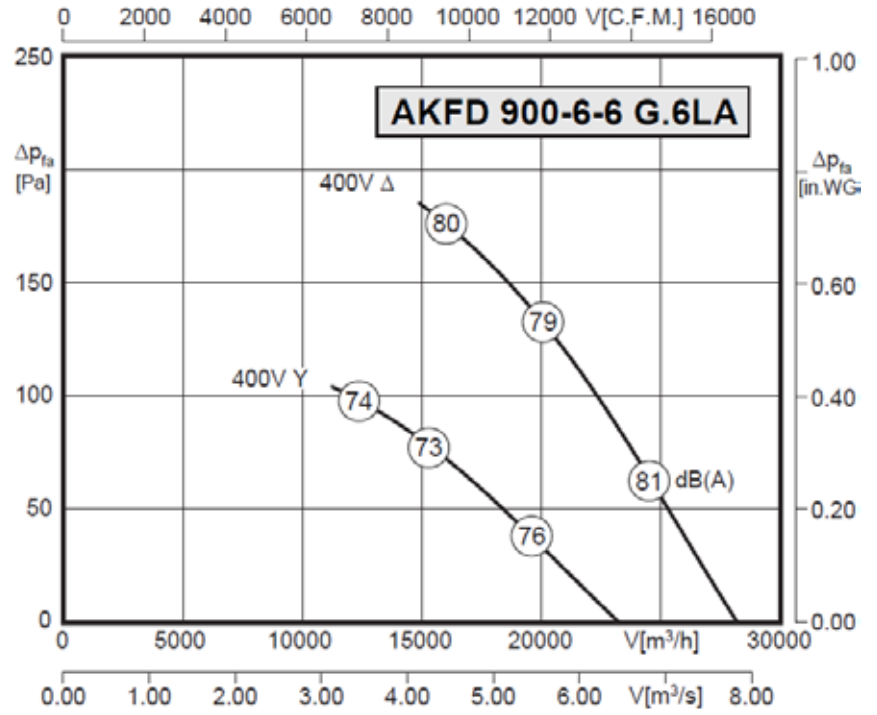
A	: 280 mm
D1	: 920 mm
D2	: 860 mm
E	: 970 mm
F	: 910 mm
a	: - mm
b	: 17 mm
ØC	: 14,5 mm
Ağırlık	: 40 kg

Teknik Özellikler- Technical Data

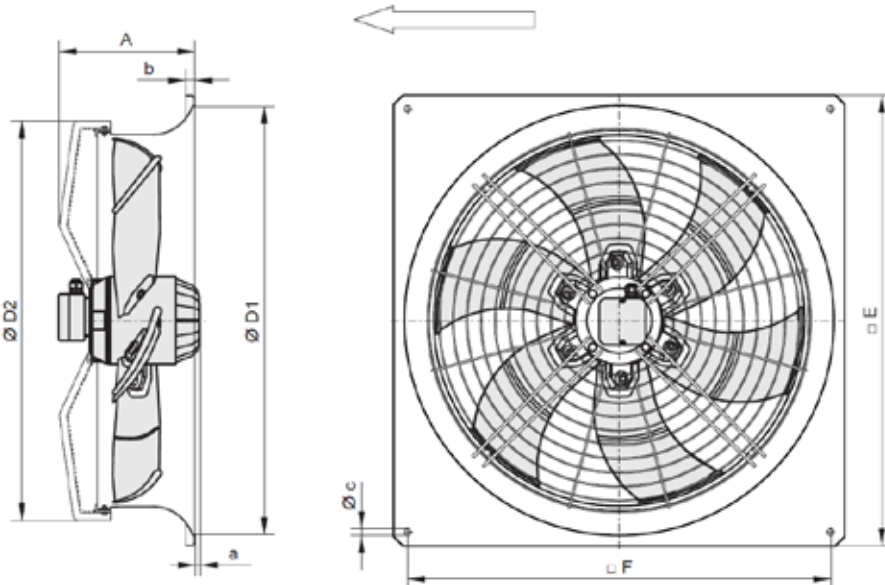
Fan Eğrisi - Performance curve

Fan çapı (mm) - Diameter : Ø900 - Alüminyum döküm kanatlı - Aluminum cast blades
 Hava yönü - Air flow direction : Emiş(V)/ Üfleme - Panelli - With wall plate
 Faz - phase : Trifaze
 Triple phase

Typ/Type : AKFD 900-6-6 G.6LA	
U	400V Δ/Y (50Hz)
P ₁	2.1 / 1.2 kW
I _N	3.95 / 2.1 A
n	830 / 630 min ⁻¹
C400V	-
t _R	50 °C
Δp _{fa} min	- Pa
ΔI	- %
I _A / I _N	3.3
▲	IP54
★	01.045



Ölçüler - Dimensions



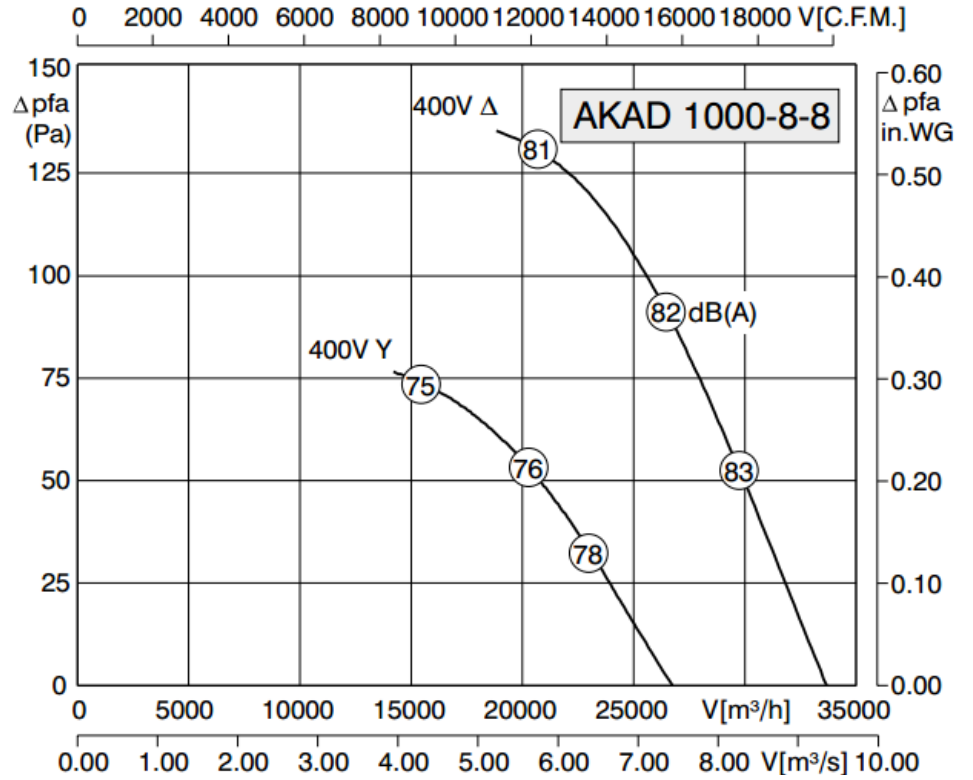
A	: 305	mm
D1	: 1025	mm
D2	: 990	mm
E	: 1070	mm
F	: 1010	mm
a	: -	mm
b	: 20	mm
ØC	: 14,5	mm
Ağırlık	: 59	kg

Teknik Özellikler - Technical Data

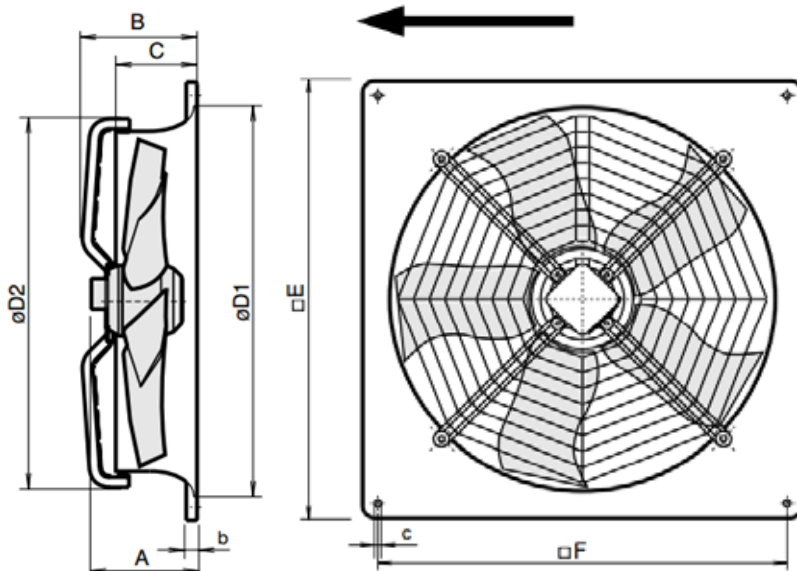
Fan Eğrisi- Performance curve

Fan çapı (mm) - Diameter : Ø900 - Alüminyum döküm kanatlı - Aluminum cast blades
Hava yönü - Air flow direction : Emiş(V)/ Üfleme - Panelli - With wall plate
Faz - phase : Trifaze
Triple phase

Typ	AKAD 1000-8-8
U	400 V Δ/Y 50 Hz
P ₁	2,05/1,37 kW
I _N	4,40/2,55 A
n	680/520 min ⁻¹
C _{400V}	-- μF
t _R	55 °C
Δp _{fa min}	-- Pa
ΔI	6 %
Motor	165-95
I _A / I _N	3,4
▲	IP54
★	01.045



Ölçüler - Dimensions



A	: 275	mm
B	: 320	mm
C	: 210	mm
D1	: 1097	mm
D2	: 1070	mm
E	: 1170	mm
F	: 1110	mm
a	: -	mm
b	: 20	mm
ØC	: 14,5	mm
Ağırlık	: 70	kg

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