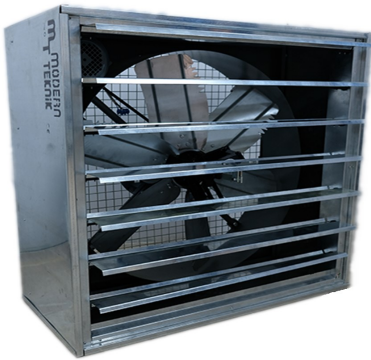
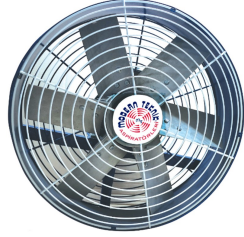


MODERN TEKNİK®

ASPIRATÖR

KATALOG/CATALOG
03.2026



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Modern Teknik Aspiratör;

1978 Yılında Üretime Başlayan Firmamız 40 Yılı Aşkın Tecrübesini De Yanına Katarak Üretimde Kaliteyi Amaç Edinmiş Güçlü Ve Tecrübeli Kadrosu İle Havalandırma Sektöründe Kendi Ürünlerinin Yanında Özel Ürünlerin Tasarlanması Ve Üretilmesinde Müşterimizin Ve Çalışma Ortaklarımızın Memnuniyetini Ön Planda Tutarak Hizmet Vermektedir.

Our Company, Which Started Production In 1978, Provides Service With Its Strong And Experienced Staff, Which Aims At Quality In Production By Adding More Than 40 Years Of Experience, In The Design And Production Of Special Products In Addition To Its Own Products In The Ventilation Sector, Keeping The Satisfaction Of Our Customers And Working Partners In The Foreground.

MİSYONUMUZ (OUR MISSION)

Endüstriyel Sanayi Tipi Havalandırma Sektöründe, Güncel Teknolojiyi Yakından Takip Ederek, Rekabetçiliği, Verimliliği Ve Ürün Kalitesini Maksimum Düzeyde Tutarak Müşterilerimizin Beklentilerini En İyi Şekilde Karşılacaktır.

To Meet The Expectations Of Our Customers In The Best Way By Keeping The Competitiveness, Efficiency And Product Quality At The Maximum Level, By Closely Following The Current Technology In The Industrial Type Ventilation Sector.

VİZYONUMUZ (OUR VISION)

Endüstriyel Sanayi Tipi Havalandırma Sektöründe, Standart Ve Özgün Tasarımlar Yaparak Üretimler Gerçekleştiren , Sürekli Gelişim Ve Müşteri Memnuniyetini Ön Planda Tutan, Ulusal Ve Uluslararası Firmalar Arasında Yerimizi Almaktadır.

In The Industrial Type Ventilation Sector, We Take Our Place Among The National And International Companies That Carry Out Productions By Making Standard And Original Designs, Keep Continuous Development And Customer Satisfaction In The Foreground.

AKSİYEL ASPİRATÖR GRUBU * **AXIAL ASPIRATOR GROUP**

AKSİYEL ASPİRATÖRLER
AXIAL ASPIRATORS

4 — 5 SAYFA / PAGE



KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER
SMALL MOTOR AXIAL ASPIRATORS

6 — 7 SAYFA / PAGE



NORMAL MOTORLU AKSİYEL ASPİRATÖRLER
NORMAL MOTOR AXIAL ASPIRATORS

8 — 9 SAYFA / PAGE



NORMAL MOTORLU ALÜMİNYUM VEYA PLASTİK KANATLI AKSİYEL ASPİRATÖRLER
NORMAL MOTORIZED ALUMINUM OR PLASTIC WING AXIAL ASPIRATORS

10 — 11 SAYFA / PAGE



KARE GÖVDELİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER
SQUARE BODY SMALL MOTOR AXIAL ASPIRATORS

12 — 13 SAYFA / PAGE



KARE GÖVDELİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER
SQUARE BODY NORMAL MOTOR AXIAL ASPIRATORS

14 — 15 SAYFA / PAGE



NORMAL MOTORLU PANJURLU AKSİYEL ASPİRATÖRLER
NORMAL MOTORIZED SHUTTER AXIAL ASPIRATORS

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İTHAL DIŞTAN ROTORLU MOTORLU AKSİYEL ASPİRATÖRLER
IMPORTED EXTERNAL ROTOR MOTOR AXIAL ASPIRATORS

18 — 19 SAYFA / PAGE



KARE OTOMATİK PANJURLU FANLAR (KANATLI HAYVAN)
SQUARE AUTOMATIC SHUTTER FANS (WINGED ANIMAL)

20 — 21 SAYFA / PAGE



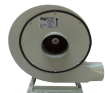
KARE ÖN VE ARKASI TELLİ FANLAR
SQUARE FRONT AND BACK WIRED FANS

22 — 23 SAYFA / PAGE

RADYAL FAN GRUBU * **RADIAL FAN GROUP**

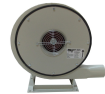
HAVA EMİCİ - ÜFLEYİCİ SALYANGOZ ASPİRATÖRLER
LOW PRESSURE CENTRIFUGAL ASPIRATORS

24 — 25 SAYFA / PAGE



TOZ EMİCİ RADYAL ASPİRATÖRLER
DUST ABSORBING CENTRIFUGAL ASPIRATORS

26 — 27 SAYFA / PAGE



YÜKSEK BASINÇLI RADİYAL KÖRÜK ASPİRATÖR
HIGH PRESSURE RADIAL BELLOW ASPIRATOR

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GERİYE EĞİK SEYREK KANATLI SALYANGOZ ASPİRATÖRLER
BACKWARD CURVED CENTRIFUGAL ASPIRATORS

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DÖKÜM RADYAL KÖRÜKLER
CAST RADIAL BELLOWS

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ALÜMİNYUM GÖVDELİ DÖKÜM RADYAL ASPİRATÖRLER
ALUMINUM BODY CAST RADIAL ASPIRATORS

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KÜÇÜK GÖVDELİ SALYANGOZ ASPİRATÖRLER
SMALL BODY SALYZE ASPIRATORS

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İTHAL DIŞTAN ROTORLU MOTORLU ASPİRATÖRLER
IMPORTED EXTERNAL ROTOR MOTOR ASPIRATORS

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KANAL TİPİ ASPİRATÖR GRUBU * DUCT TYPE ASPIRATOR GROUP

İTHAL DIŞTAN ROTORLU MOTORLU KANAL ASPİRATÖRLER
IMPORTED EXTERNAL ROTOR MOTORIZED DUCT ASPIRATORS

40 — 41 SAYFA / PAGE



BORU TİPİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER
PIPE TYPE SMALL MOTOR AXIAL ASPIRATORS

42 — 43 SAYFA / PAGE



BORU TİPİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER
PIPE TYPE NORMAL MOTOR AXIAL ASPIRATORS

44 — 45 SAYFA / PAGE



NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ASPİRATÖRLER
NORMAL MOTORIZED PIPE TYPE BELT-PULLEY ASPIRATORS

46 — 47 SAYFA / PAGE



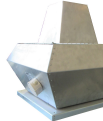
NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ALÜMİNYUM VEYA PLASTİK PERVANELİ ASPİRATÖRLER
NORMAL MOTORIZED PIPE TYPE, BELT-PULLEY, ALUMINUM OR PLASTIC PROPELLER ASPIRATORS

48 — 49 SAYFA / PAGE

ÇATI FANI * ROOF FAN

YAN HAVA ÇIKIŞLI ÇATI FANI
SIDE AIR OUTLET ROOF FAN

50 — 51 SAYFA / PAGE



DİK HAVA ÇIKIŞLI ÇATI FANI
ROOF FAN WITH VERTICAL AIR OUTLET

52 — 53 SAYFA / PAGE

AKSİYEL VE RADYAL PERVANELER * AXIAL AND RADIAL PROPELLERS

SIK KANATLI RADİYAL PERVANELER
FREQUENT BLADE RADIAL PROPELLER

54 — 55 SAYFA / PAGE



KAPAKLI, BACA, CAM TİPİ ASPİRATÖRLERİN YEDEK PERVANESİ
SPARE BLADES FOR COVERED, CHIMNEY, GLASS TYPE ASPIRATORS

56 — 57 SAYFA / PAGE



SAÇ PERVANELER
METAL BLADES

58 — 59 SAYFA / PAGE



PLASTİK VEYA ALÜMİNYUM PERVANELER
PLASTIC OR ALUMINUM BLADES

60 — 61 SAYFA / PAGE



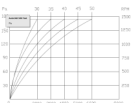
ZIMPARA TAŞI VE POLİSAJ MOTORLARI
SANDING AND POLISHING MOTORS

62 — 63 SAYFA / PAGE

ÖZEL ÜRETİMLERİMİZ * OUR SPECIAL PRODUCTS

ÖZEL ÜRETİM ÜRÜNLERİMİZ
SPECIAL PRODUCTS

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ÜRÜNLERİN EĞRİ DEĞERLERİ
CURVE VALUES OF PRODUCTS

67—70 SAYFA / PAGE



ADRESLERİMİZ
OUR ADDRESSES

71—72 SAYFA / PAGE

AKSİYEL ASPİRATÖRLER

AXIAL ASPIRATORS

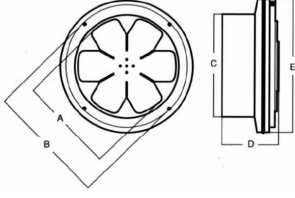


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

AKSİYEL ASPİRATÖRLER

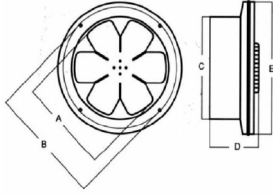
AXIAL ASPIRATORS

KAPAKLI AKSİYEL ASPİRATÖRLER / COVERED AXIAL ASPIRATORS



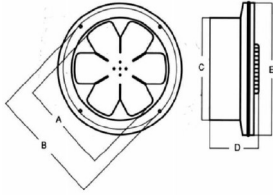
TİPİ TYPE	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C ÇAP DIAMETER (MM)	D (MM)	E (MM)
16 KA	40	1400	180	150	185	160	110	212
20 KA	40	1400	320	190	234	200	110	260
25 KA	40	1400	780	240	292	250	115	326
30 KA	50	1400	1300	290	342	300	115	380

CAM TİPİ AKSİYEL ASPİRATÖRLER / GLASS TYPE AXIAL ASPIRATORS



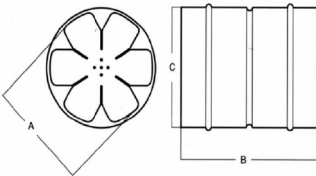
TİPİ TYPE	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C ÇAP DIAMETER (MM)	D (MM)	E (MM)
16 CA	40	1400	180	150	185	160	100	212
20 CA	40	1400	320	190	234	200	100	260
25 CA	40	1400	780	240	292	250	105	326
30 CA	50	1400	1300	290	342	300	105	380

BACA TİPİ AKSİYEL ASPİRATÖRLER / FLUE TYPE AXIAL ASPIRATORS



TİPİ TYPE	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C ÇAP DIAMETER (MM)	D (MM)	E (MM)
16 BA	40	1400	180	150	185	160	100	210
20 BA	40	1400	320	190	234	200	100	250
25 BA	40	1400	780	240	292	250	105	300
30 BA	50	1400	1300	290	342	300	105	350
35 BA	50	1400	1900	340	342	350	105	400

KANAL TİPİ AKSİYEL ASPİRATÖRLER / DUCT TYPE AXIAL ASPIRATORS



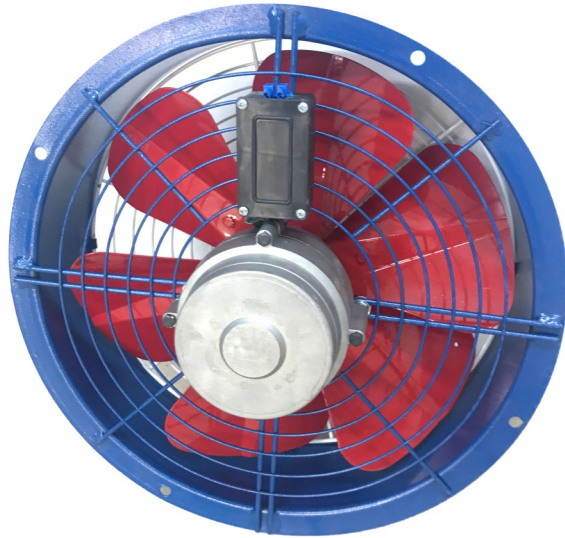
TİPİ TYPE	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C ÇAP DIAMETER (MM)
16 BO	40	1400	180	150	290	160
20 BO	40	1400	320	190	290	200
25 BO	40	1400	780	240	290	250
30 BO	50	1400	1300	290	290	300
35 BO	50	1400	1900	340	290	350

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

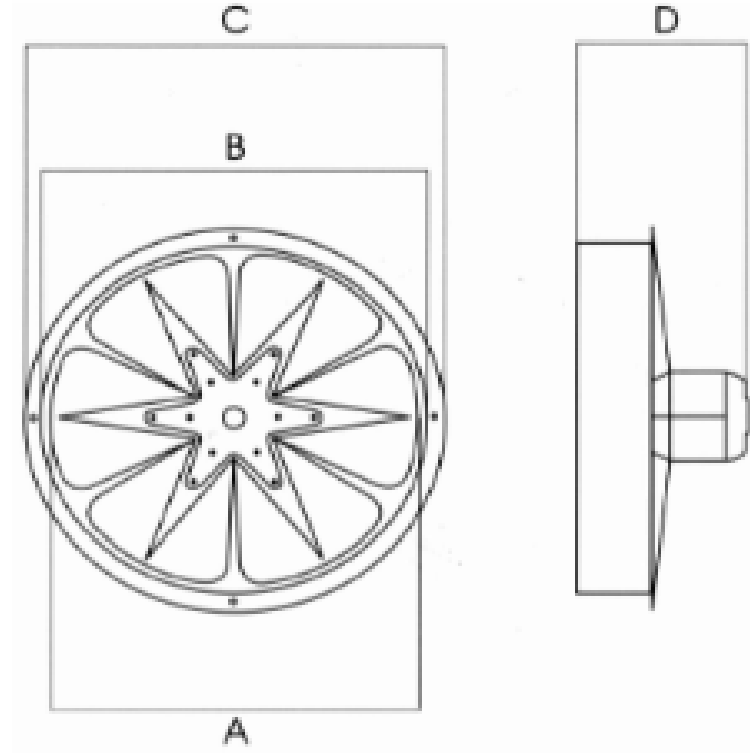
SMALL MOTOR AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

SMALL MOTOR AXIAL ASPIRATORS



TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AIR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA - 25	25	220 380	150	3000	3000	250	270	320	205	6
MTA - 25	25	220 380	100	1500	1500	250	270	320	205	6
MTA - 30	30	220 380	100	1500	2000	300	320	370	230	6
MTA - 35	35	220 380	125	1500	3000	350	370	420	230	6
MTA - 40	40	220 380	150	1500	4000	400	420	470	230	6
MTA - 45	45	220 380	175	1500	5000	450	470	520	230	6
MTA - 50	50	220 380	200	1500	6000	500	520	570	230	6

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

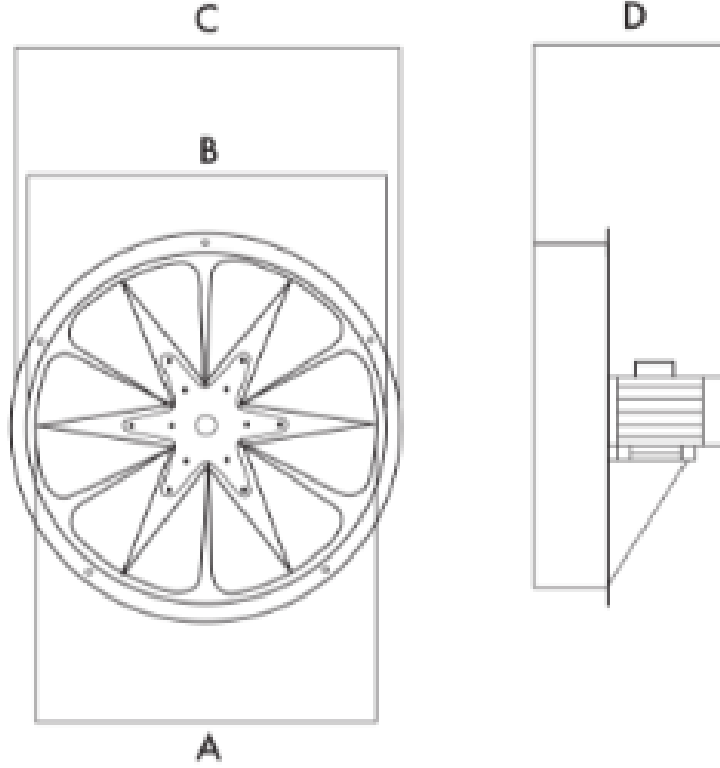
NORMAL MOTOR AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

NORMAL MOTOR AXIAL ASPIRATORS

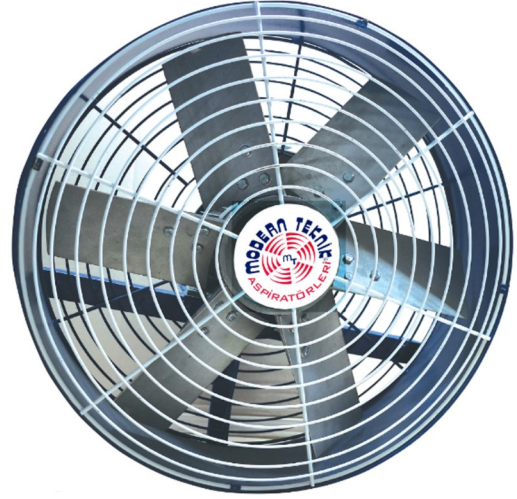


TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA-30 T	30	380	0,18	1500	3000	300	320	370	290	6
MTA-35 T	35	380	0,25	1500	4000	350	370	420	290	6
MTA-40 T	40	380	0,25	1500	5000	400	420	470	290	6
MTA-45 T	45	380	0,25	1500	6000	450	470	520	305	6
MTA-50 T	50	380	0,37	1500	8000	500	520	570	305	6
MTA-60 T	58	380	0,55	1500	12.000	580	600	650	325	7
MTA-70 T	68	380	1,1	1500	18.000	680	700	750	405	8
MTA-70 T2	68	380	1,5	1500	20.000	680	700	750	405	8
MTA-70 T3	68	380	2,2	1500	23.000	680	700	750	405	8
MTA-70 T4	68	380	3	1500	26.000	680	700	750	510	8
MTA-80 T	78	380	3	1500	30.000	780	800	860	470	8
MTA-90 T	88	380	3	1000	34.000	880	900	960	510	8
MTA-100 T	98	380	3	1000	38.000	980	1000	1060	520	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

**NORMAL MOTORLU ALÜMİNYUM VEYA PLASTİK KANATLI
AKSİYEL ASPİRATÖRLER**
NORMAL MOTORIZED ALUMINUM OR PLASTIC WING AXIAL

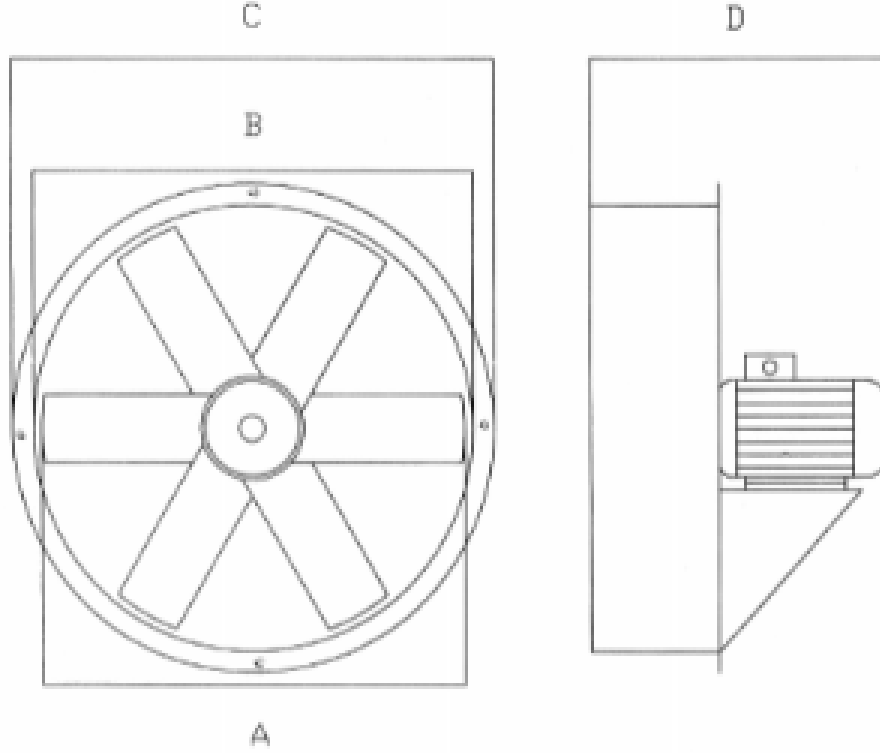


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU ALÜMİNYUM VEYA PLASTİK KANATLI AKSİYEL ASPİRATÖRLER

NORMAL MOTORIZED ALUMINUM OR PLASTIC WING AXIAL



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA 30 TA	380	0,25	1500	3000	300	320	370	290	6
MTA 35 TA	380	0,25	1500	4000	350	370	420	290	6
MTA 40 TA	380	0,37	1500	5000	400	420	470	290	6
MTA 45 TA	380	0,37	1500	6000	450	470	520	305	6
MTA 50 TA	380	0,55	1500	8000	500	520	570	305	6
MTA 60 TA	380	1,1	1500	12.000	580	600	650	325	6
MTA 70 TA	380	2,2	1500	23.000	680	700	750	405	6
MTA 80 TA	380	3	1500	30.000	780	800	860	470	6
MTA 90 TA	380	3	1000	34.000	880	900	960	510	6
MTA 100 TA	380	3	1000	38.000	980	1000	1060	520	6

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE GÖVDELİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

SQUARE BODY SMALL MOTOR AXIAL ASPIRATORS

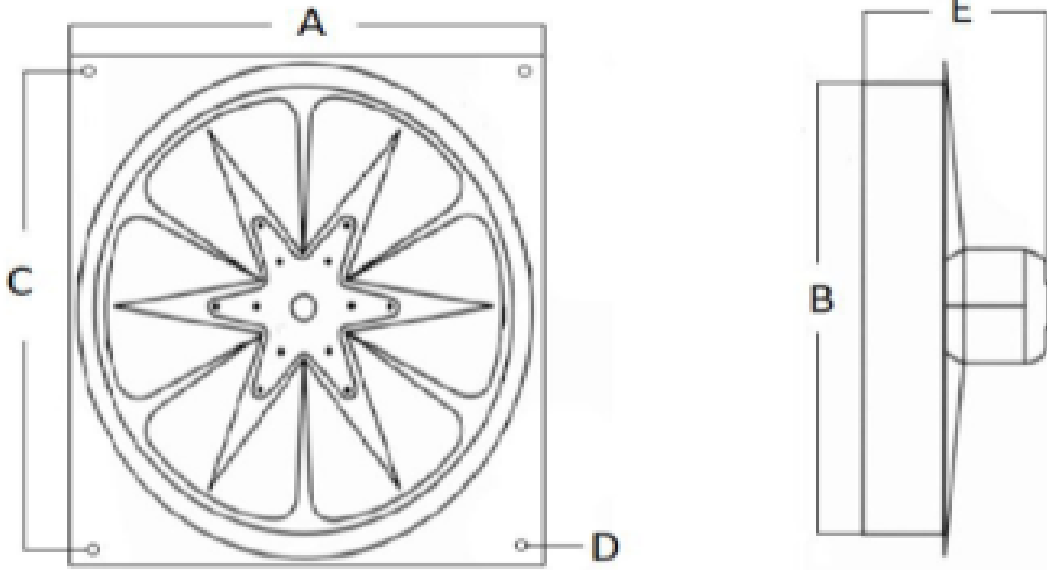


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE GÖVDELİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

SQUARE BODY SMALL MOTOR AXIAL ASPIRATORS



TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	KANAT WING
MTA 25 KR	25	220 380	150	3000	3000	330	270	330	7	205	6
MTA 25 KR	25	220 380	100	1500	1500	330	270	330	7	205	6
MTA 30 KR	30	220 380	100	1500	2000	380	320	380	7	230	6
MTA 35 KR	35	220 380	125	1500	3000	430	370	430	7	230	6
MTA 40 KR	40	220 380	150	1500	4000	480	420	480	7	230	6
MTA 45 KR	45	220 380	175	1500	5000	530	470	530	7	230	6
MTA 50 KR	50	220 380	200	1500	6000	580	520	580	7	230	6

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE GÖVDELİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

SQUARE BODY NORMAL MOTOR AXIAL ASPIRATORS

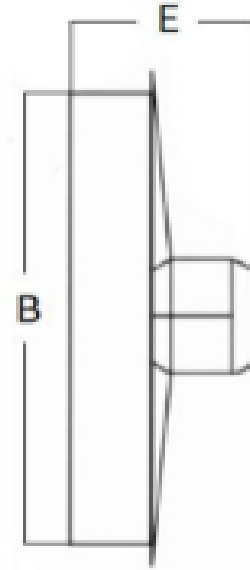
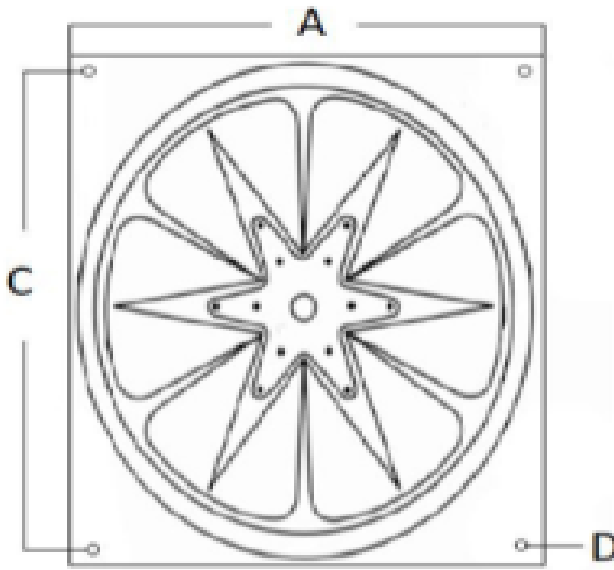


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE GÖVDELİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

SQUARE BODY NORMAL MOTOR AXIAL ASPIRATORS



TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	KANAT WING
MTA 30 T KR	30	380	0,18	1500	3000	400	320	330	7	290	6
MTA 35 T KR	35	380	0,25	1500	4000	450	370	380	7	290	6
MTA 40 T KR	40	380	0,25	1500	5000	500	420	430	7	290	6
MTA 45 T KR	45	380	0,25	1500	6000	550	470	480	7	305	6
MTA 50 T KR	50	380	0,37	1500	8000	600	520	530	7	305	6
MTA 60 T KR	58	380	0,55	1500	12.000	700	600	630	10	325	7
MTA 70 T KR	68	380	1,1	1500	18.000	800	700	730	10	405	8
MTA 70 2 T KR	68	380	1,5	1500	20.000	800	700	730	10	405	8
MTA 70 3 T KR	68	380	2,2	1500	23.000	800	700	730	10	405	8
MTA 70 4 T KR	68	380	3	1500	26.000	800	700	730	10	510	8
MTA 80 T KR	78	380	3	1500	30.000	900	800	830	10	470	8
MTA 90 T KR	88	380	3	1000	34.000	1000	900	930	12	510	8
MTA 100 T KR	98	380	3	1000	38.000	1100	1000	1030	12	520	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

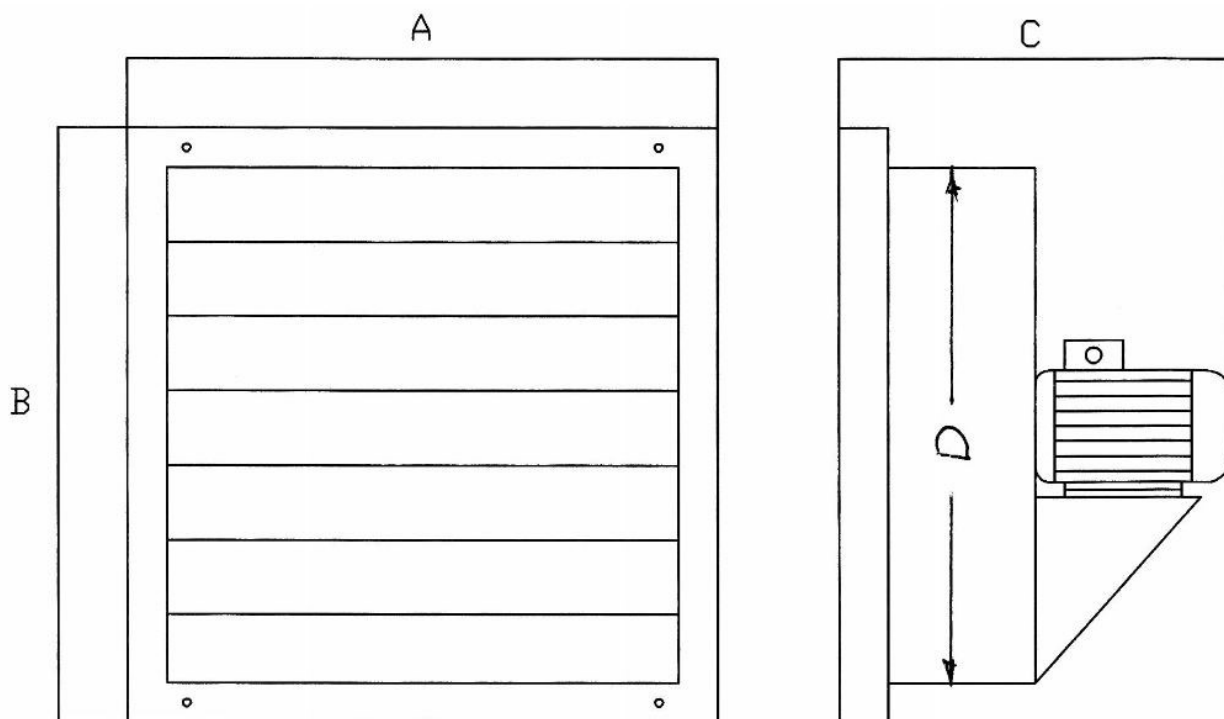
NORMAL MOTORLU PANJURLU AKSİYEL ASPİRATÖRLER

NORMAL MOTORIZED SHUTTER AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU PANJURLU AKSİYEL ASPIRATÖRLER
NORMAL MOTORIZED SHUTTER AXIAL ASPIRATORS



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA 30 TP	380	0,25	1500	3000	380	380	350	320	6
MTA 35 TP	380	0,25	1500	4000	430	430	350	370	6
MTA 40 TP	380	0,37	1500	5000	500	500	350	420	6
MTA 45 TP	380	0,37	1500	6000	520	520	360	470	6
MTA 50 TP	380	0,55	1500	8000	570	570	360	520	6
MTA 60 TP	380	0,75	1500	12.000	710	710	380	600	7
MTA 70 TP	380	1,5	1500	20.000	780	780	460	700	8
MTA 80 TP	380	3	1500	30.000	850	850	530	800	8
MTA 90 TP	380	3	1000	34.000	980	980	580	900	8
MTA 100 TP	380	3	1000	38.000	1100	1100	580	1000	8

FIRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

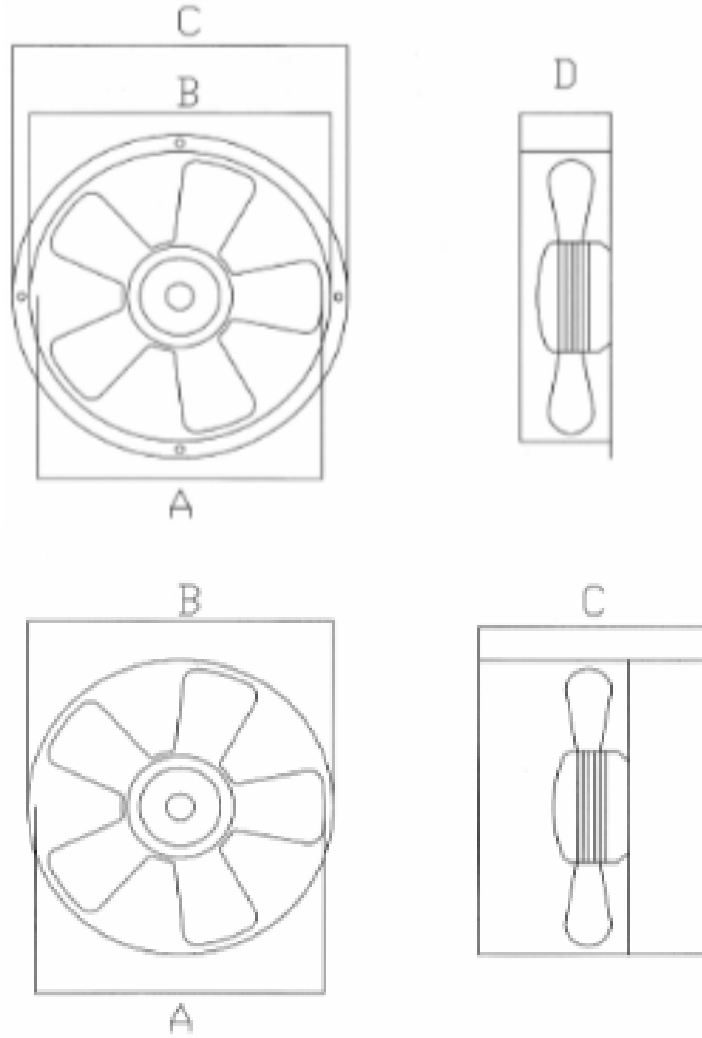
İTHAL DIŞTAN ROTORLU MOTORLU AKSİYEL ASPİRATÖRLER IMPORTED EXTERNAL ROTOR MOTOR AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

İTHAL DIŞTAN ROTORLU MOTORLU AKSİYEL ASPİRATÖRLER

IMPORTED EXTERNAL ROTOR MOTOR AXIAL ASPIRATORS



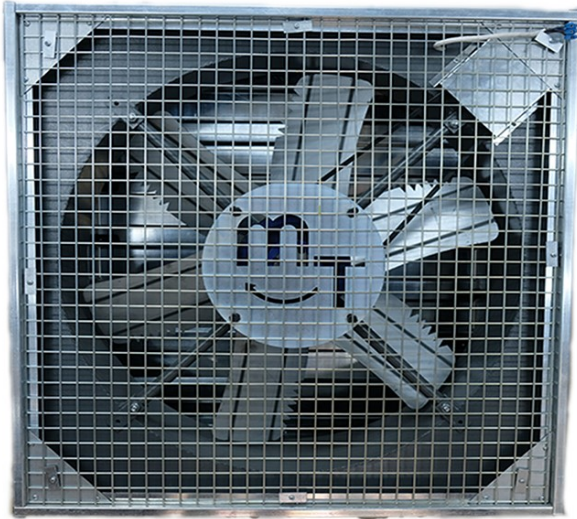
TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)
MT 20 A	230	60	2800	700	200	215	270	80
MT 20 BO	230	60	2800	700	200	215	210	
MT 25 A	230	110	2800	1650	250	265	320	90
MT 25 BO	230	110	2800	1650	250	265	210	

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE OTOMATİK PANJURLU FANLAR (KANATLI HAYVAN)

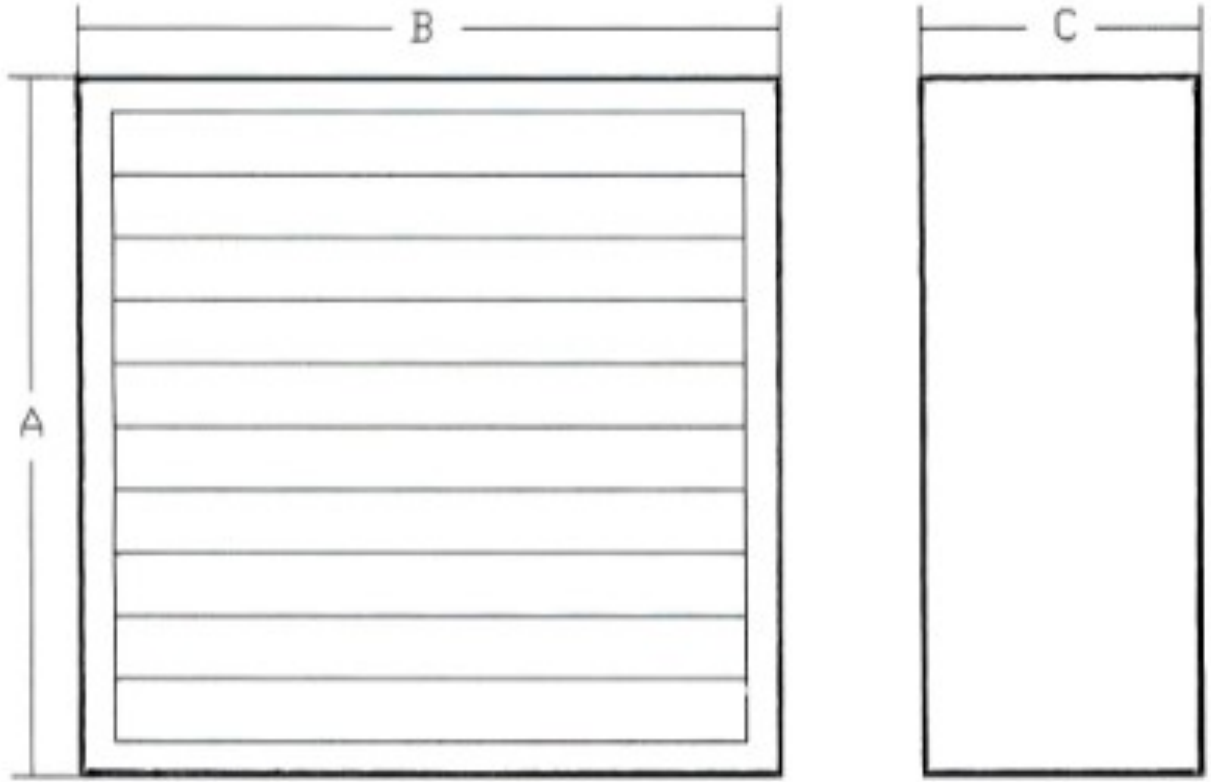
SQUARE AUTOMATIC SHUTTER FANS (WINGED ANIMAL)



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE OTOMATİK PANJURLU FANLAR (KANATLI HAYVAN)

SQUARE AUTOMATIC SHUTTER FANS (WINGED ANIMAL)



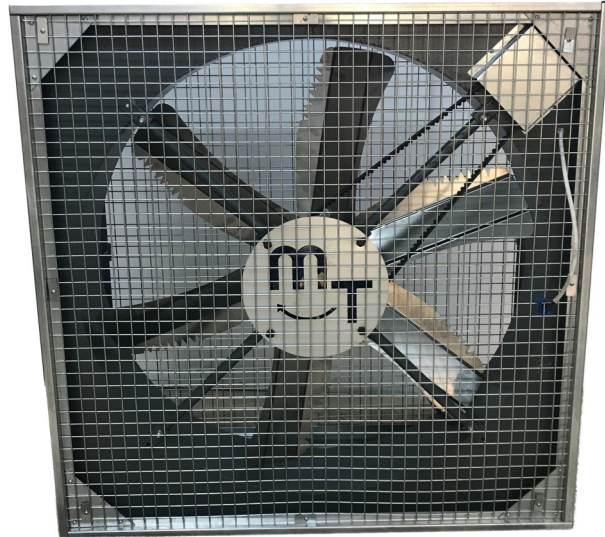
TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)
KP 80 X 80	380	0,37	1500	15.000	785	785	460
KP 100 X 100	380	0,55	1500	20.000	980	980	460
KP 120 X 120	380	0,75	1500	30.000	1180	1180	460
KP 140 X 140	380	1,1	1500	40.000	1380	1380	460

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE ÖN VE ARKASI TELLİ FANLAR

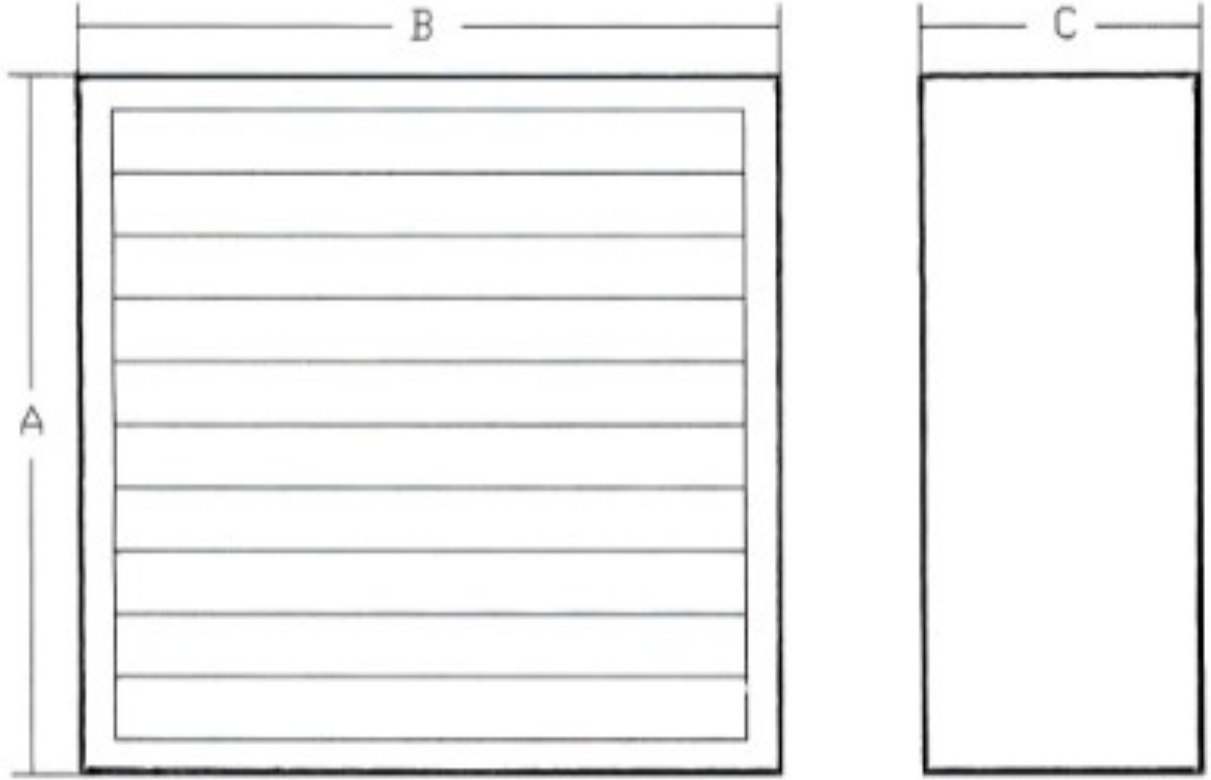
SQUARE FRONT AND BACK WIRED FANS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KARE ÖN VE ARKASI TELLİ FANLAR

SQUARE FRONT AND BACK WIRED FANS



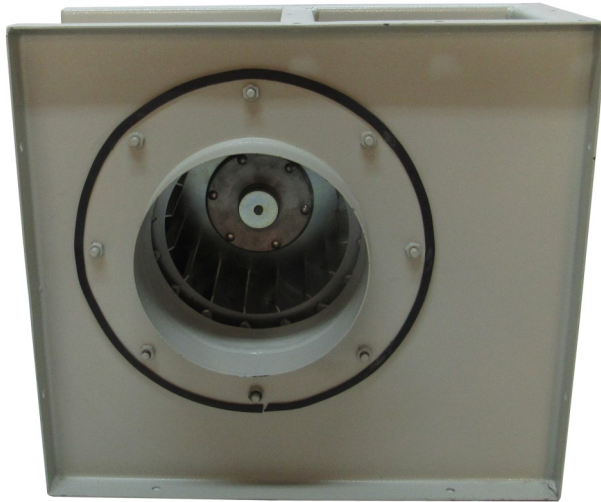
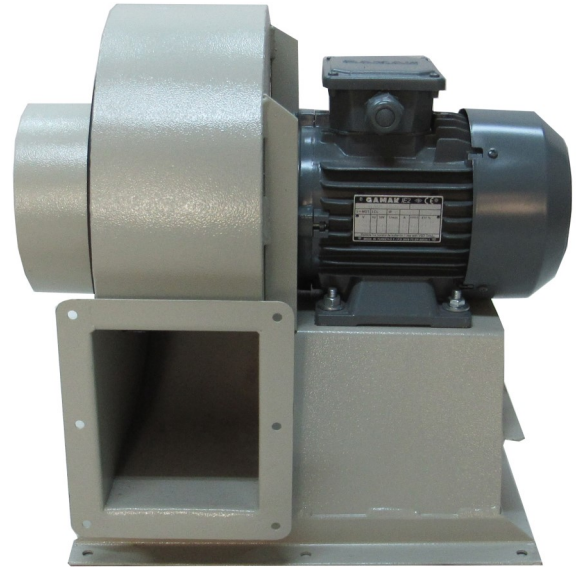
TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)
KT 80 X 80	380	0,37	1500	15.000	785	785	460
KT 100 X 100	380	0,55	1500	20.000	980	980	460
KT 120 X 120	380	0,75	1500	30.000	1180	1180	460
KT 140 X 140	380	1,1	1500	40.000	1380	1380	460

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

HAVA EMİCİ - ÜFLEYİCİ SALLYANGOZ ASPIRATÖRLER

LOW PRESSURE CENTRIFUGAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

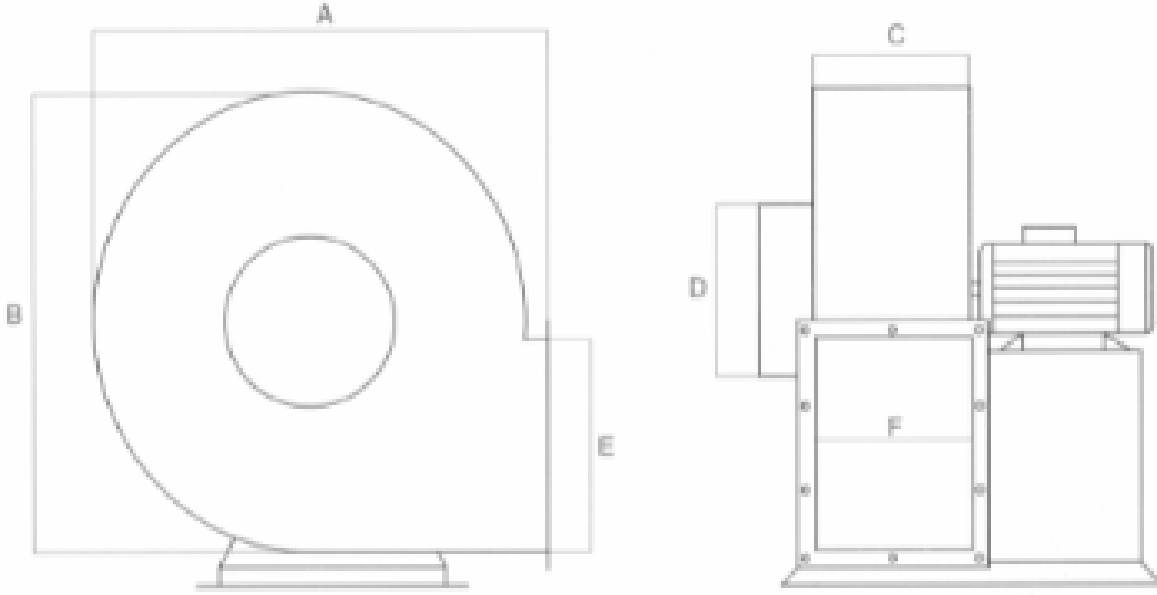
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS



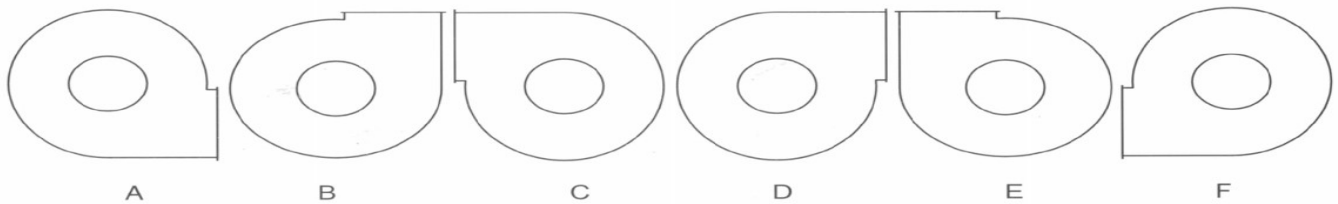
2) ÖZEL ÖLÇÜDE VE PASLANMAZ YAPILABİLİR
* CAN BE MADE SPECIAL SIZE AND STAINLESS

HAVA EMİCİ - ÜFLEYİCİ SALLYANGOZ ASPIRATÖRLER

LOW PRESSURE CENTRIFUGAL ASPIRATORS



TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
1/2 1500 S	0,37	380	1500	2000	45	445	450	160	200	200	160
1 1500 S	0,75	380	1500	3000	55	500	500	180	220	250	180
1,5 1500 S	1,1	380	1500	4000	65	540	580	200	240	270	200
2 1500 S	1,5	380	1500	5000	70	600	620	220	250	280	220
3 1500 S	2,2	380	1500	7000	75	640	680	230	260	310	230
4 1500 S	3	380	1500	8000	80	670	710	240	300	330	240
5,5 1500 S	4	380	1500	9000	85	720	750	250	340	350	250
7,5 1500 S	5,5	380	1500	10.000	90	825	860	300	380	400	300
10 1500 S	7,5	380	1500	12.000	100	945	1000	350	420	480	350
15 1500 S	11	380	1500	15.000	100	990	1080	400	450	550	400
20 1500 S	15	380	1500	20.000	100	1040	1120	450	500	600	450



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

TOZ EMİCİ RADYAL ASPİRATÖRLER

DUST ABSORBING CENTRIFUGAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

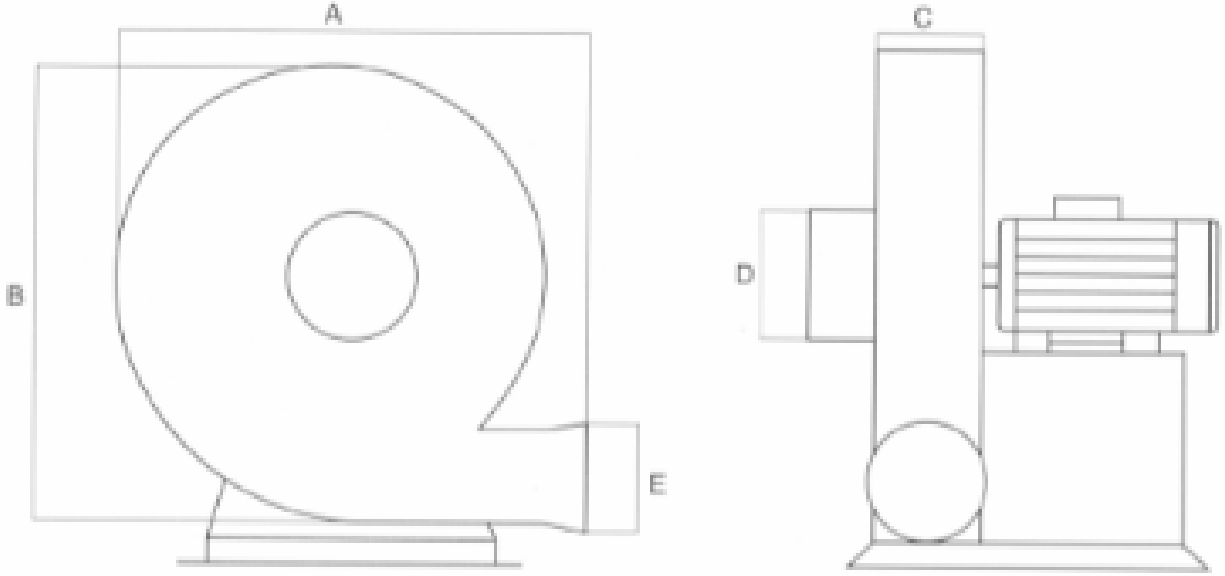
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS



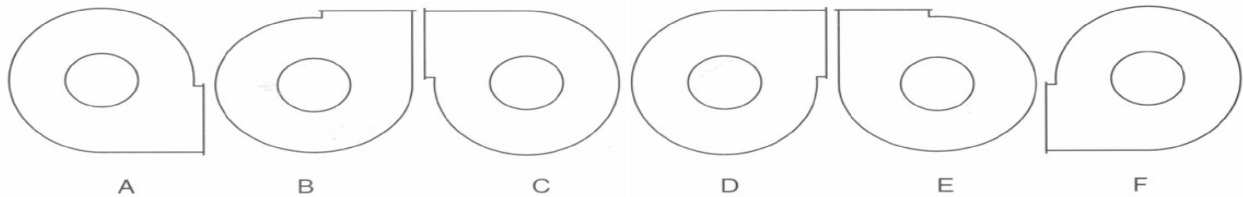
2) ÖZEL ÖLÇÜDE VE PASLANMAZ YAPILABİLİR
* CAN BE MADE SPECIAL SIZE AND STAINLESS

TOZ EMİCİ RADYAL ASPİRATÖRLER

DUST ABSORBING CENTRIFUGAL ASPIRATORS



TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
1/2 3000 T	0,37	380	3000	1500	150	400	400	100	120	120
3/4 3000 T	0,55	380	3000	1750	170	400	400	100	120	120
1 3000 T	0,75	380	3000	2000	200	470	460	100	130	130
1,5 3000 T	1,1	380	3000	3000	250	500	500	100	140	135
2 3000 T	1,5	380	3000	4000	300	550	550	120	150	150
3 3000 T	2,2	380	3000	5000	400	600	600	120	160	160
4 3000 T	3	380	3000	6000	450	630	630	150	160	160
5,5 3000 T	4	380	3000	7000	500	710	720	150	160	160
7,5 3000 T	5,5	380	3000	8000	600	750	760	160	180	180
10 3000 T	7,5	380	3000	9000	700	810	820	160	200	200
15 3000 T	11	380	3000	12.000	800	900	910	180	220	200
20 3000 T	15	380	3000	15.000	900	980	1000	180	220	220



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

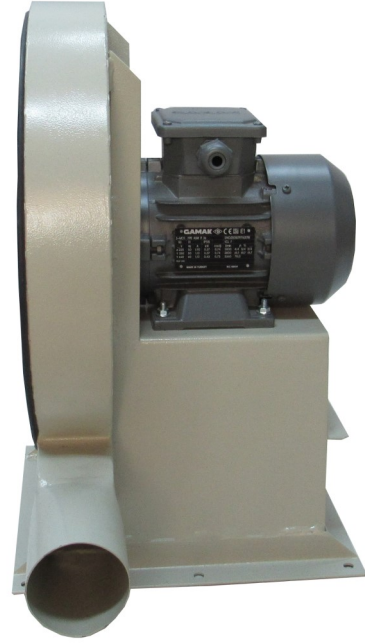
1) BU FİYATLARA KDV DAHİL DEĞİLDİR.



2) ÖZEL ÖLÇÜDE VE PASLANMAZ YAPILABİLİR
* CAN BE MADE SPECIAL SIZE AND STAINLESS

YÜKSEK BASINÇLI RADİYAL KÖRÜK ASPIRATÖR

HIGH PRESSURE RADIAL BELLOW ASPIRATOR

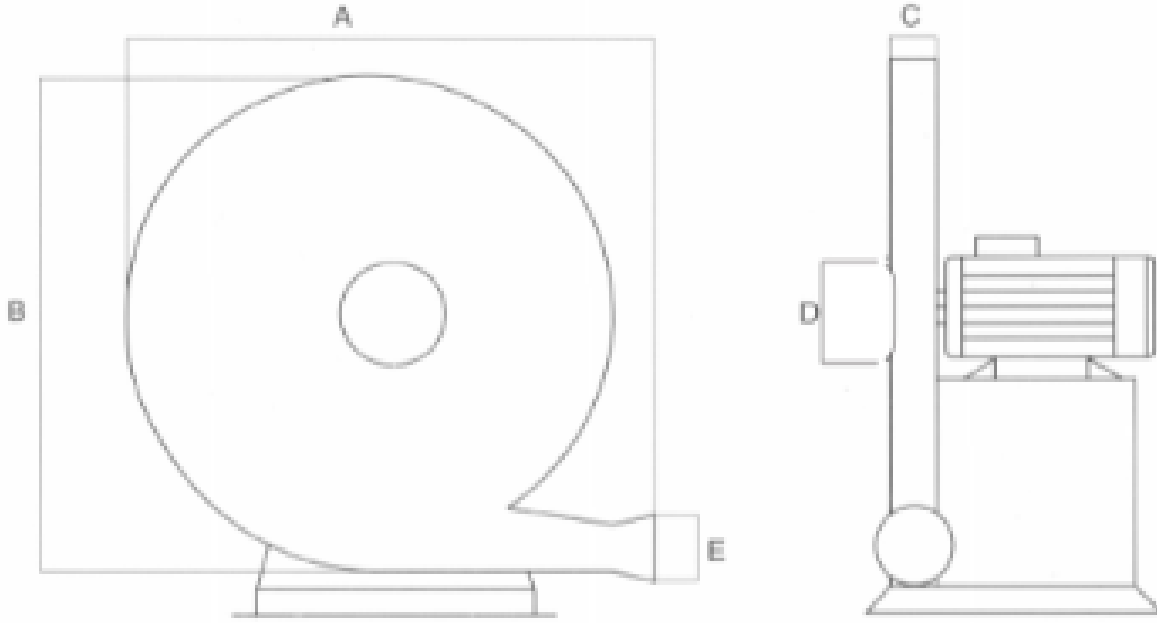


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

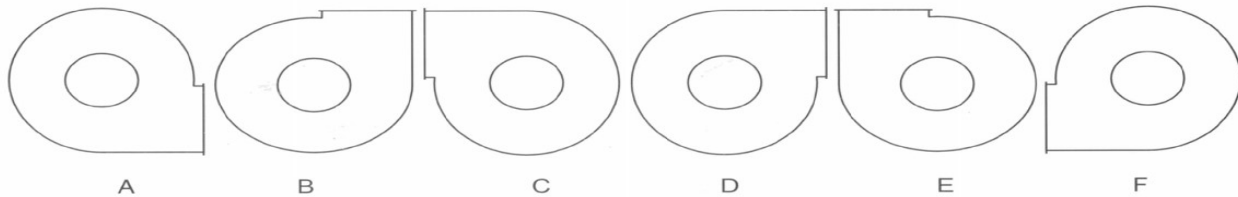
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

YÜKSEK BASINÇLI RADİYAL KÖRÜK ASPIRATÖR

HIGH PRESSURE RADIAL BELLOW ASPIRATOR



TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
1/3 3000 K	0,25	380	3000	400	200	380	360	60	100	65
1/2 3000 K	0,37	380	3000	500	250	450	415	60	110	70
3/4 3000 K	0,55	380	3000	600	270	500	475	65	120	75
1 3000 K	0,75	380	3000	700	300	550	530	65	120	75
1,5 3000 K	1,1	380	3000	800	350	570	560	65	130	75
2 3000 K	1,5	380	3000	900	400	600	580	65	150	75
3 3000 K	2,2	380	3000	1200	500	650	630	75	160	85
4 3000 K	3	380	3000	1500	600	690	680	75	160	85
5,5 3000 K	4	380	3000	2000	700	730	740	75	170	85
7,5 3000 K	5,5	380	3000	2500	800	770	780	85	200	95
10 3000 K	7,5	380	3000	3000	900	830	840	85	200	95
15 3000 K	11	380	3000	4000	1000	890	900	90	225	100
20 3000 K	15	380	3000	5000	1100	950	960	90	225	100



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

GERİYE EĞİK SEYREK KANATLI SALYANGOZ ASPIRATÖRLER

BACKWARD CURVED CENTRIFUGAL ASPIRATORS

34

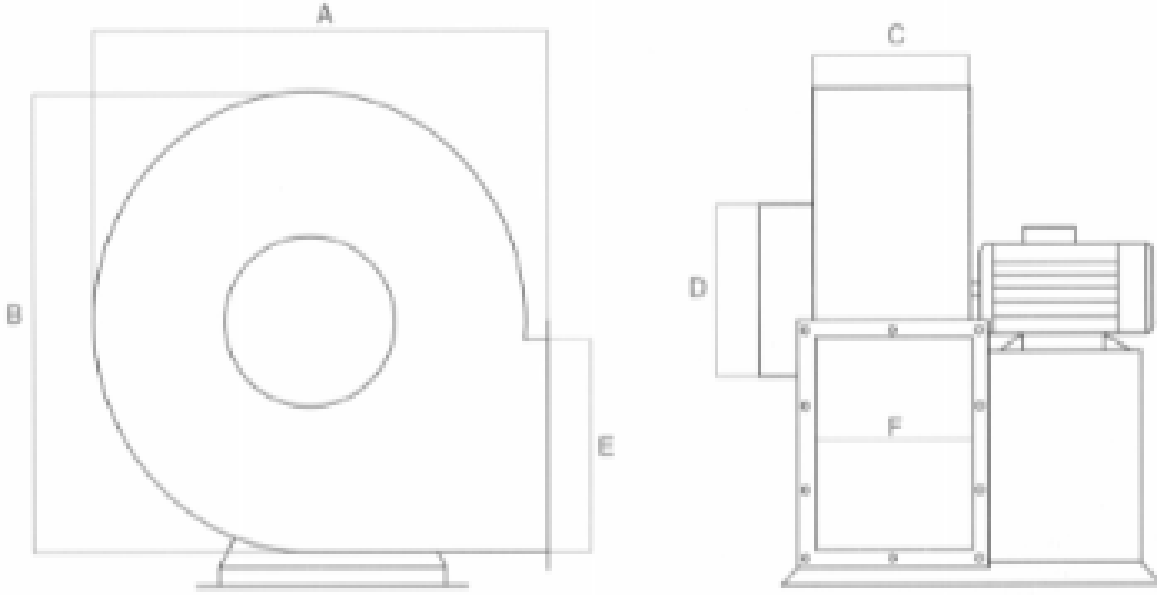


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

GERİYE EĞİK SEYREK KANATLI SALYANGOZ ASPIRATÖRLER

BACKWARD CURVED CENTRIFUGAL ASPIRATORS



TİPİ TYPE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
MTG 36	580	645	220	350	310	220
MTG 40	660	735	250	400	350	250
MTG 45	745	830	280	450	400	280
MTG 50	830	920	320	500	450	320
MTG 56 A	930	1030	360	520	500	360
MTG 56 B	930	1030	360	550	500	360
MTG 63 A	1050	1160	400	580	570	400
MTG 63 B	1050	1160	400	600	570	400
MTG 71 A	1185	1305	450	670	650	450
MTG 71 B	1185	1305	450	700	650	450
MTG 80	1325	1325	500	750	700	500
MTG 90	1485	1640	550	850	800	550
MTG 100	1660	1835	600	950	900	600

GERİYE EĞİK SERİSİ M3/H , BASINÇ DEĞERLERİ ÖZEL OLARAK YAPILMAKTADIR.

BACKWARD INCLINATION SERIES M3/H, PRESSURE VALUES ARE MADE SPECIALLY.

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

DÖKÜM RADYAL KÖRÜKLER

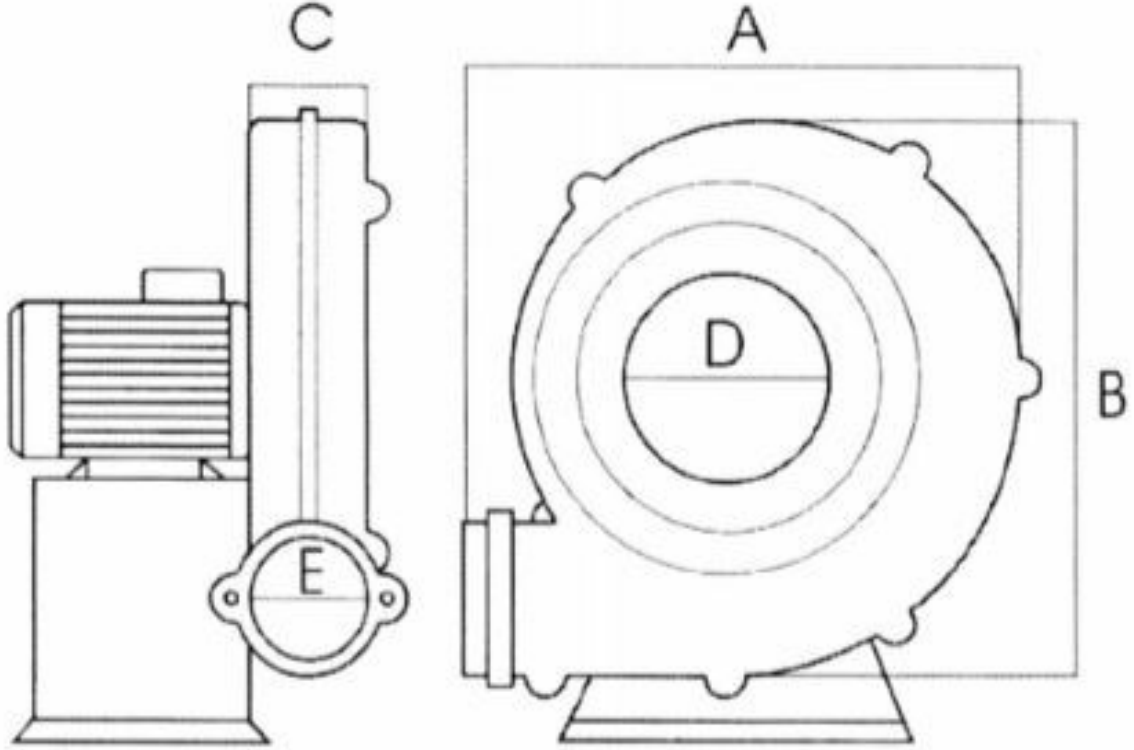
CAST RADIAL BELLOWS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

DÖKÜM RADYAL KÖRÜKLER

CAST RADIAL BELLOWS



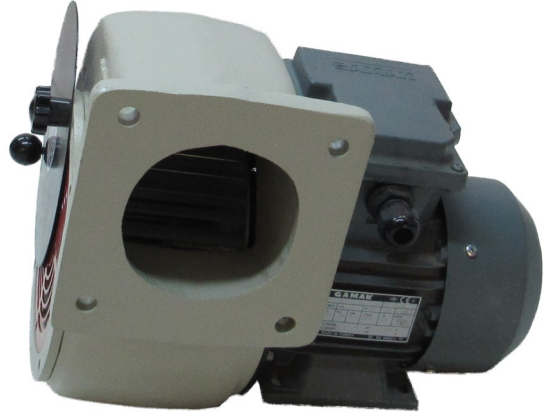
TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
1/2 3000 DKM	0,37	220	3000	400	100	270	280	150	100	60
1/2 3000 DKT	0,37	380	3000	400	100	270	280	150	100	60
1 3000 DKM	0,75	220	3000	910	150	385	365	100	150	85
1 3000 DKT	0,75	380	3000	910	150	385	365	100	150	85

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

ALÜMİNYUM GÖVDELİ DÖKÜM RADYAL ASPİRATÖRLER

ALUMINUM BODY CAST RADIAL ASPIRATORS

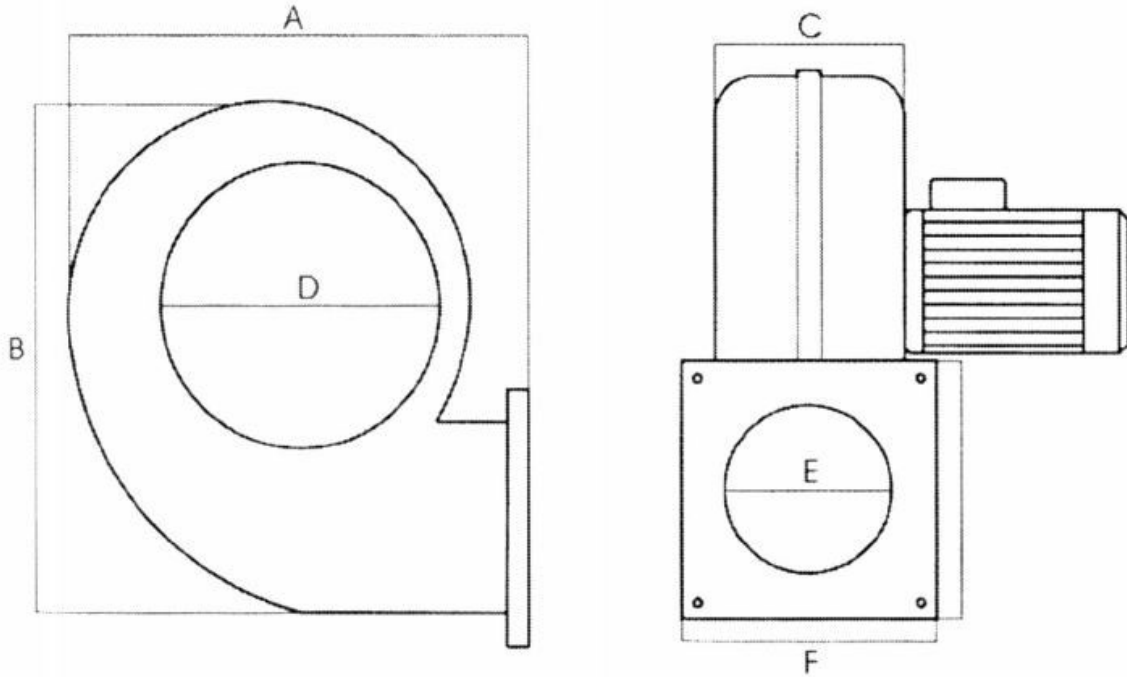


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

ALÜMİNYUM GÖVDELİ DÖKÜM RADYAL ASPİRATÖRLER

ALUMINUM BODY CAST RADIAL ASPIRATORS



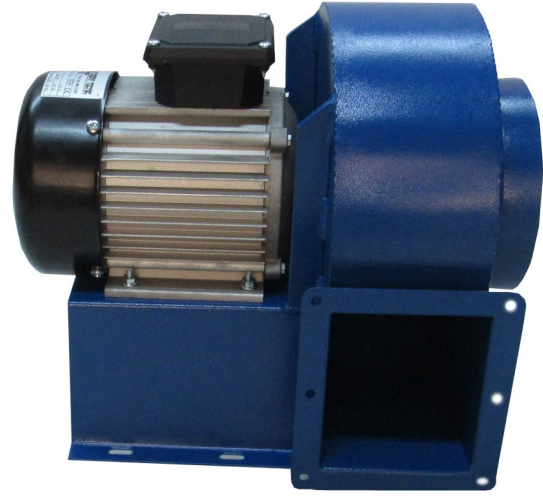
TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AIR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
MT 1 M	0,25	220	3000	800	48	235	210	110	110	80	120
MT 1 T	0,25	380	3000	800	48	235	210	110	110	80	120
MT 2 M	0,37	220	3000	2000	70	285	270	125	125	95	150
MT 2 T	0,37	380	3000	2000	70	285	270	125	125	95	150
MT 3 M	0,55	220	3000	2500	90	285	285	135	140	105	155
MT 3 T	0,55	380	3000	2500	90	285	285	135	140	105	155
MT 4 M	0,75	220	3000	3000	110	365	355	150	185	115	170
MT 4T	0,75	380	3000	3000	110	365	355	150	185	115	170
MT 5 M	1,5	220	3000	3500	150	410	440	150	200	125	210
MT 5 T	1,5	380	3000	3500	150	410	440	150	200	125	210
MT 6 M	2,2	220	3000	4000	190	410	440	150	210	125	210
MT 6 T	2,2	380	3000	4000	190	410	440	150	210	125	210

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KÜÇÜK GÖVDELİ SALLYANGOZ ASPIRATÖRLER

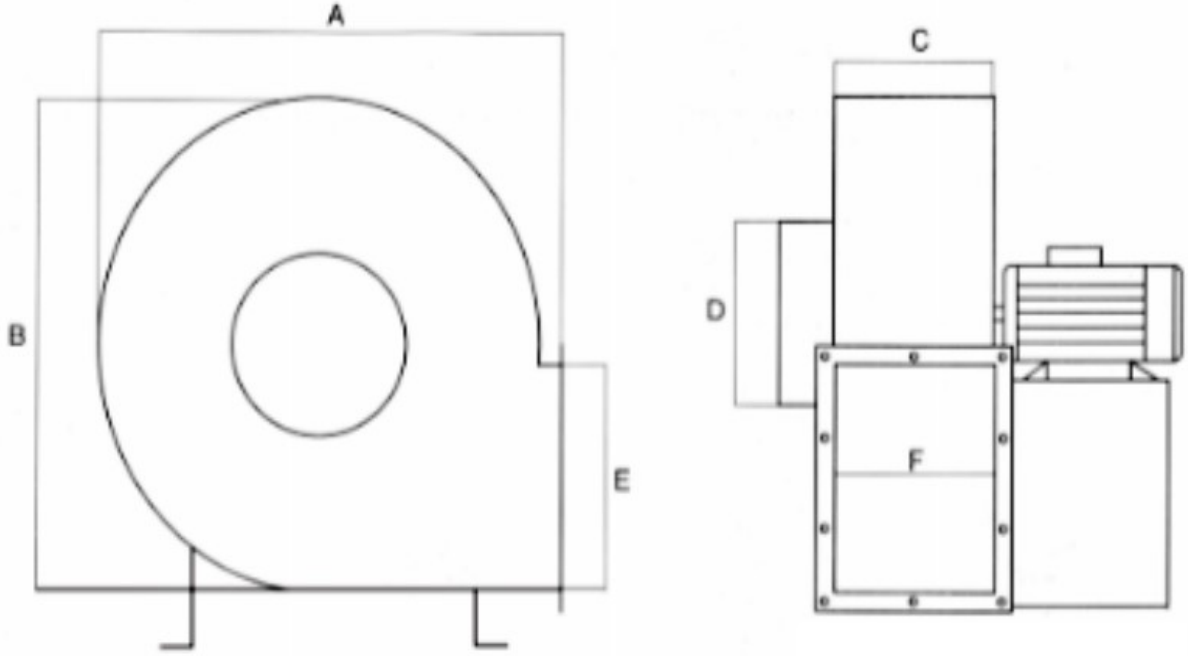
SMALL BODY SALLYZE ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KÜÇÜK GÖVDELİ SALLYANGOZ ASPIRATÖRLER

SMALL BODY SALLYZE ASPIRATORS



TİPİ TYPE	MOTOR POWER (KW)	VOLTAJ VOLTAGE (V)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	BASINÇ PRESSURE (MMSS)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
MT 140 M	0,25	220	3000	1200	40	225	225	100	110	80	98
MT 140 T	0,25	380	3000	1200	40	225	225	100	110	80	98
1/2 220 S	0,37	220	3000	1800	50	290	295	110	160	122	108
1/2 380 S	0,37	380	3000	1800	50	290	295	110	160	122	108
1 3000 SM	0,75	220	3000	2700	60	350	360	110	140	145	118
1 3000 ST	0,75	380	3000	2700	60	350	360	110	140	145	118
1,5 3000 S	1,1	380	3000	3000	70	370	400	110	160	160	108
2 3000 S	1,5	380	3000	4000	75	370	400	130	180	180	138

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

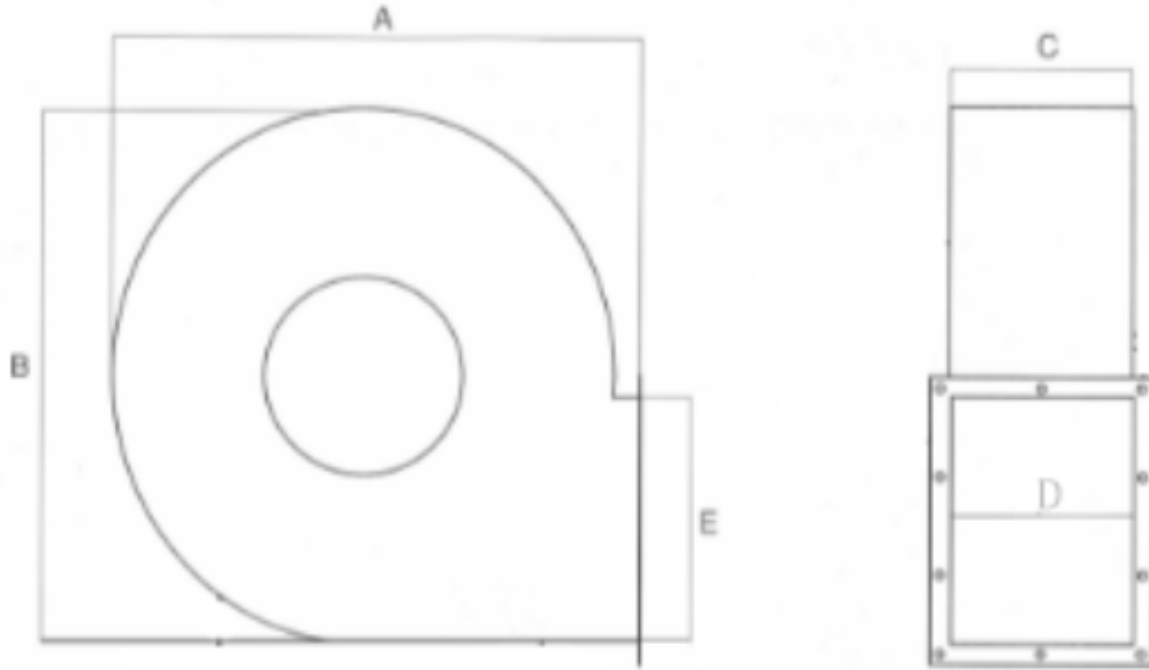
İTHAL DIŞTAN ROTORLU MOTORLU ASPIRATÖRLER IMPORTED EXTERNAL ROTOR MOTOR ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

İTHAL DIŞTAN ROTORLU MOTORLU ASPIRATÖRLER

IMPORTED EXTERNAL ROTOR MOTOR ASPIRATORS



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
MT 120	230	80	2700	255	175	185	80	78	50
MT 160	230	240	2700	600	220	245	90	88	85
MT 190	230	60	2500	570	270	290	90	88	95

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

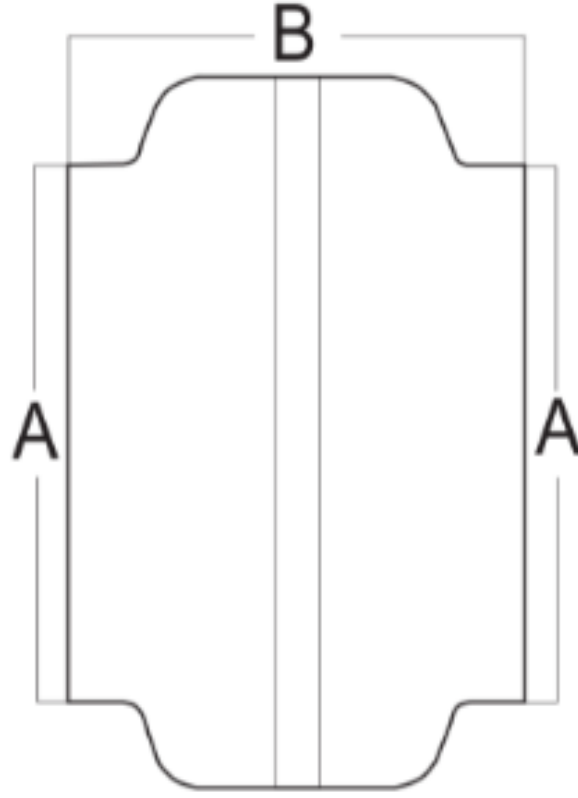
İTHAL DIŞTAN ROTORLU MOTORLU KANAL ASPIRATÖRLER IMPORTED EXTERNAL ROTOR MOTORIZED DUCT ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

İTHAL DIŞTAN ROTORLU MOTORLU KANAL ASPIRATÖRLER

IMPORTED EXTERNAL ROTOR MOTORIZED DUCT ASPIRATORS



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)
MT 160 KA	230	65	2800	570	160	190
MT 200 KA	230	200	2800	950	200	205
MT 250 KA	230	135	2800	1175	250	205
MT 315 KA	230	225	2800	2100	315	225

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

BORU TİPİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

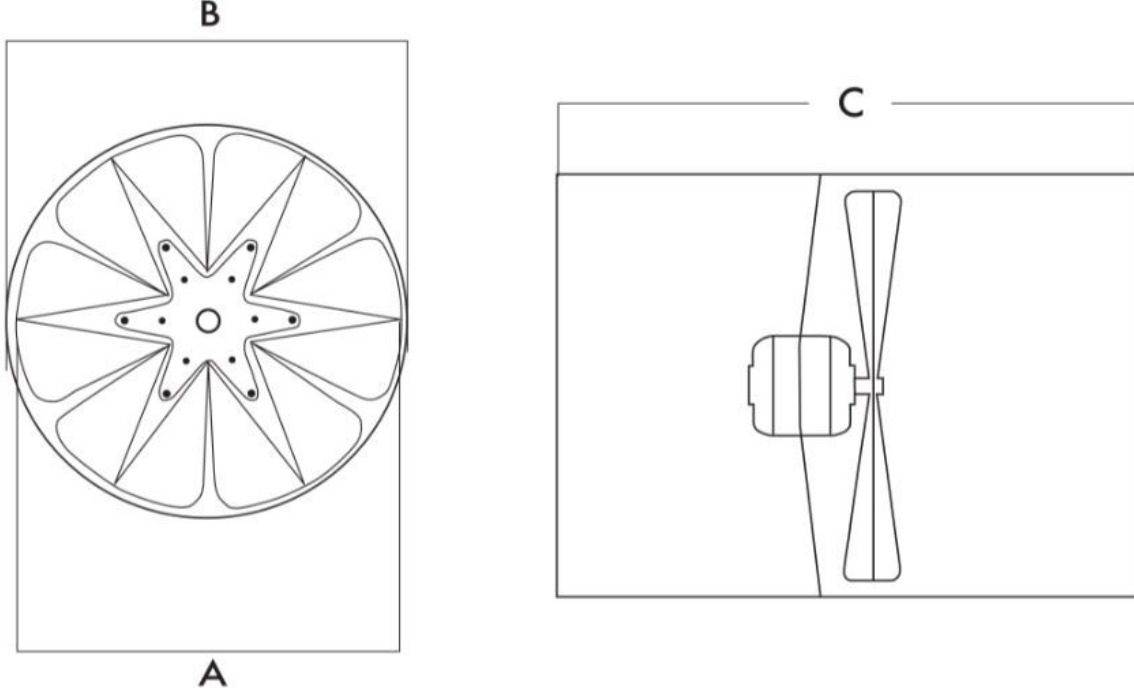
PIPE TYPE SMALL MOTOR AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

BORU TİPİ KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

PIPE TYPE SMALL MOTOR AXIAL ASPIRATORS



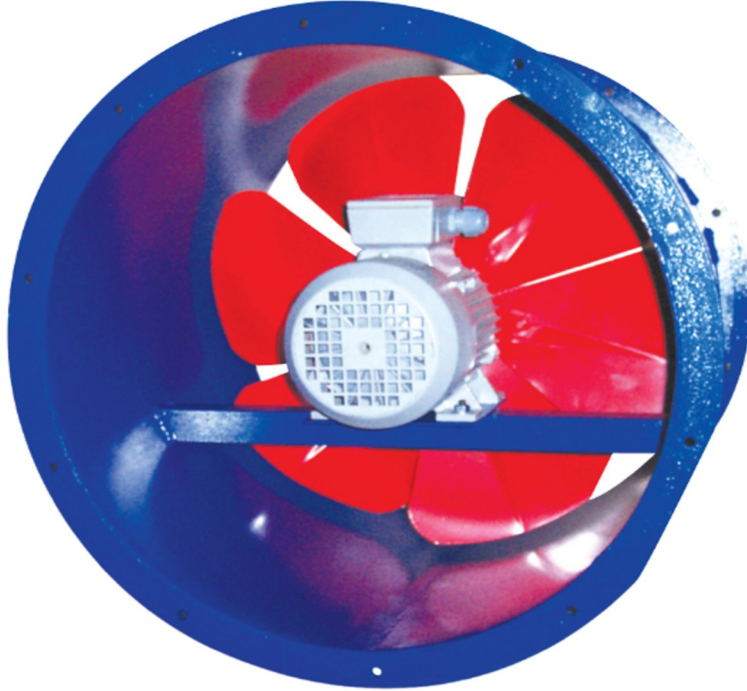
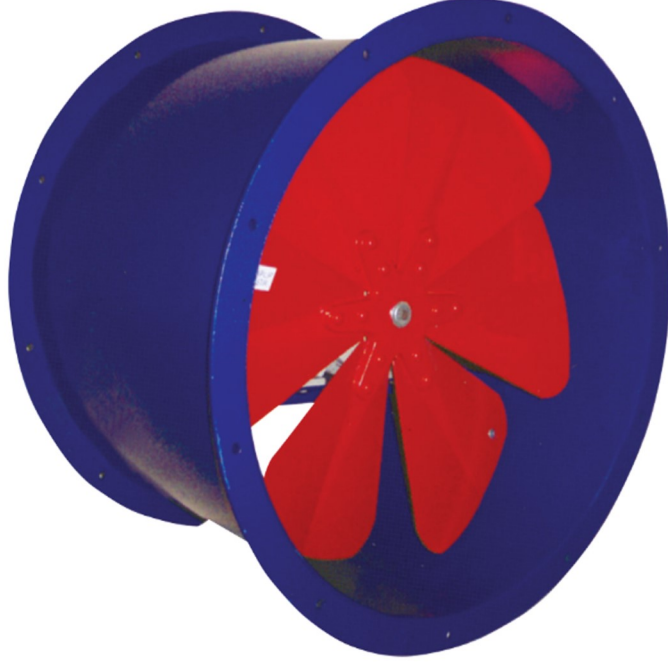
TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	MOTOR DEVİRİ ENGINE SPEED (D/DK)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	KANAT WING
MTA - 25 BO	25	220 380	150	3000	3000	250	270	300	6
MTA - 25 BO	25	220 380	100	1500	1500	250	270	300	6
MTA - 30 BO	30	220 380	100	1500	2000	300	320	300	6
MTA - 35 BO	35	220 380	125	1500	3000	350	370	300	6
MTA - 40 BO	40	220 380	150	1500	4000	400	420	300	6
MTA - 45 BO	45	220 380	175	1500	5000	450	470	300	6
MTA - 50 BO	50	220 380	200	1500	6000	500	520	300	6

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

BORU TİPİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

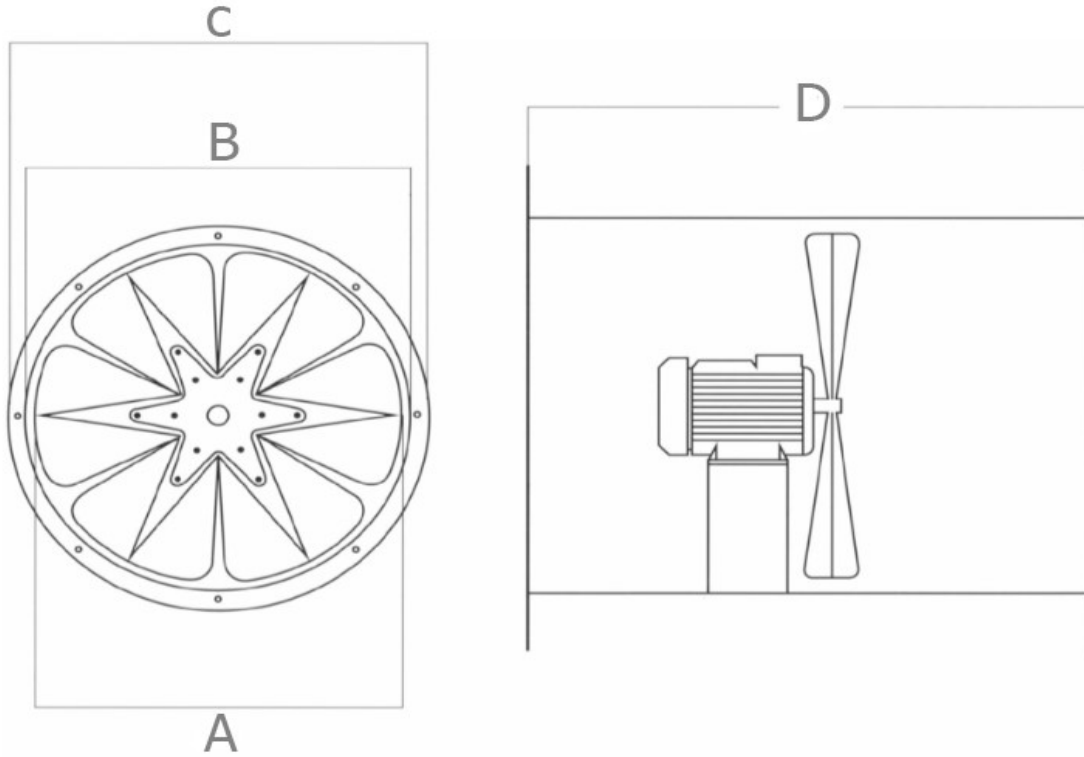
PIPE TYPE NORMAL MOTOR AXIAL ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

BORU TİPİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

PIPE TYPE NORMAL MOTOR AXIAL ASPIRATORS



TİPİ TYPE	KANAT ÇAPI WING DIAMETER (CM)	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AIR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA 30 T BO	30	380	0,18	1500	3000	300	320	380	400	6
MTA 35 T BO	35	380	0,25	1500	4000	350	370	430	400	6
MTA 40 T BO	40	380	0,25	1500	5000	400	420	480	400	6
MTA 45 T BO	45	380	0,25	1500	6000	450	470	530	400	6
MTA 50 T BO	50	380	0,37	1500	8000	500	520	580	400	6
MTA 60 T BO	58	380	0,55	1500	12.000	580	600	650	500	7
MTA 70 T BO	68	380	1,1	1500	18.000	680	700	750	500	8
MTA 70 T2 BO	68	380	1,5	1500	20.000	680	700	750	500	8
MTA 70 T3 BO	68	380	2,2	1500	23.000	680	700	750	500	8
MTA 70 T4 BO	68	380	3	1500	26.000	680	700	750	500	8
MTA 80 T BO	78	380	3	1500	30.000	780	800	860	600	8
MTA 90 T BO	88	380	3	1000	34.000	880	900	960	600	8
MTA 100 T BO	98	380	3	1000	38.000	980	1000	1060	600	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ASPİRATÖRLER

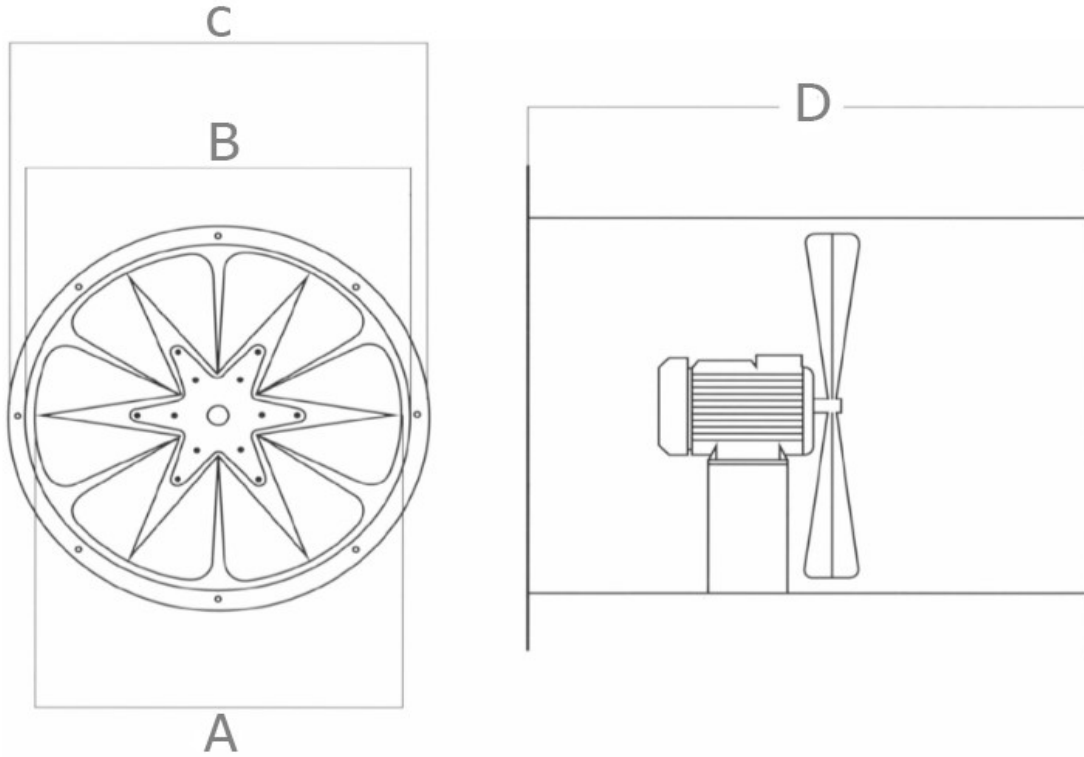
NORMAL MOTORIZED PIPE TYPE BELT-PULLEY ASPIRATORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ASPİRATÖRLER

NORMAL MOTORIZED PIPE TYPE BELT-PULLEY ASPIRATORS



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA 30 T BKK	380	0,25	1500	3000	300	320	380	400	6
MTA 35 T BKK	380	0,37	1500	4000	350	370	430	400	6
MTA 40 T BKK	380	0,37	1500	5000	400	420	480	400	6
MTA 45 T BKK	380	0,37	1500	6000	450	470	530	400	6
MTA 50 T BKK	380	0,55	1500	8000	500	520	580	400	6
MTA 60 T BKK	380	0,75	1500	12.000	580	600	660	500	6
MTA 70 T BKK	380	1,5	1500	23.000	680	700	760	500	6
MTA 80 T BKK	380	3	1500	30.000	780	800	860	600	6
MTA 90 T BKK	380	3	1000	34.000	880	900	960	600	6
MTA 100 T BKK	380	3	1000	38.000	980	1000	1060	600	6

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

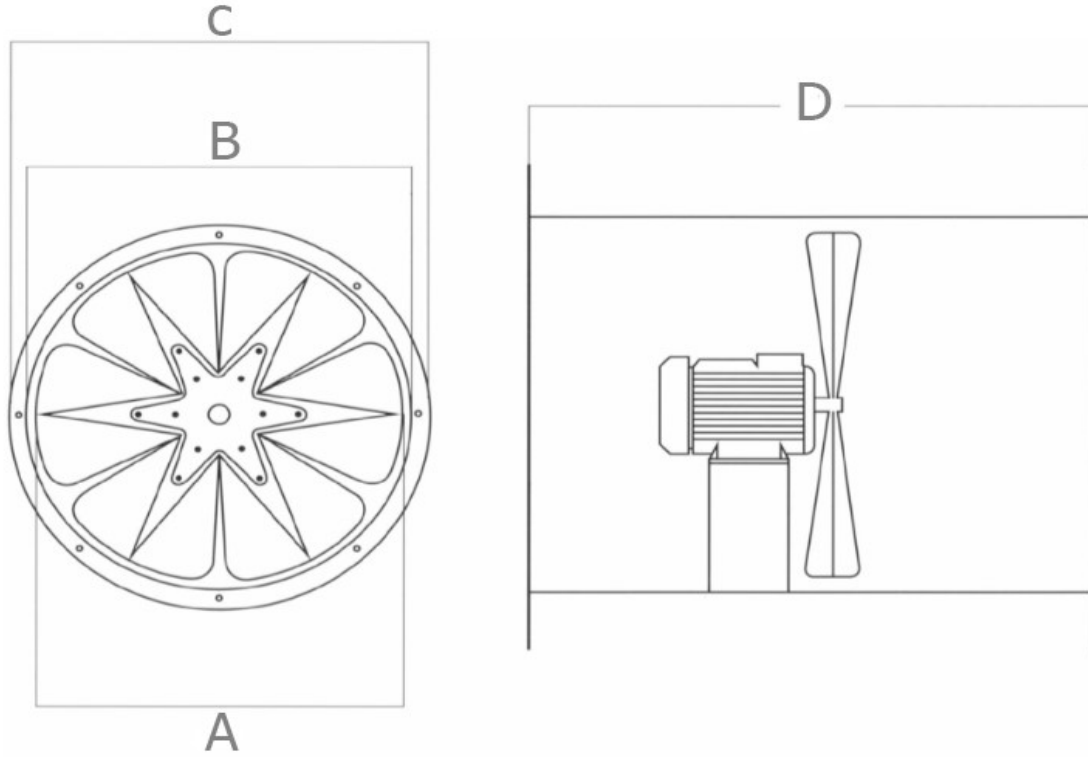
**NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ALÜMİNYUM
VEYA PLASTİK PERVANELİ ASPIRATÖRLER**
**NORMAL MOTORIZED PIPE TYPE, BELT-PULLEY, ALUMINUM OR
PLASTIC PROPELLER ASPIRATORS**



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

NORMAL MOTORLU BORU TİPİ KAYIŞ KASNAKLI ALÜMİNYUM VEYA PLASTİK PERVANELİ ASPIRATÖRLER

NORMAL MOTORIZED PIPE TYPE, BELT-PULLEY, ALUMINUM OR PLASTIC PROPELLER ASPIRATORS



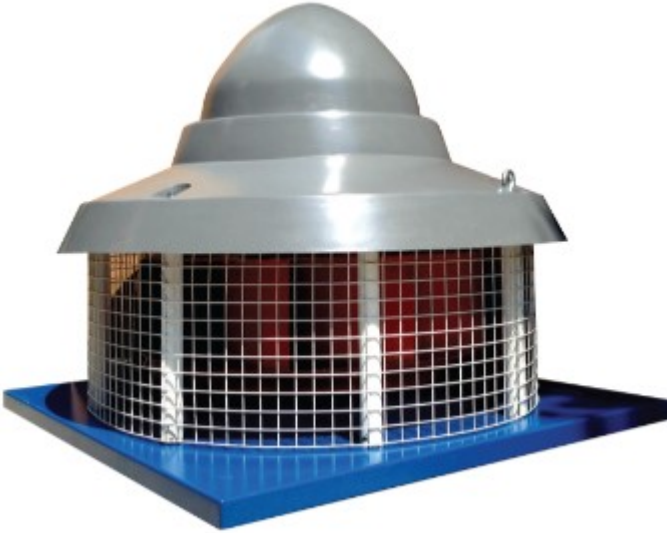
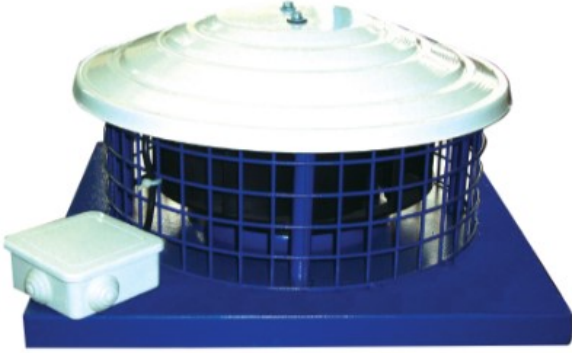
TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	MOTOR DEVİRİ ENGINE SPEED (RPM)	DEBİ AIR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	KANAT WING
MTA 30 TAP BKK	380	0,25	1500	3000	300	320	380	400	6
MTA 35 TAP BKK	380	0,37	1500	4000	350	370	430	400	6
MTA 40 TAP BKK	380	0,37	1500	5000	400	420	480	400	6
MTA 45 TAP BKK	380	0,37	1500	6000	450	470	530	400	6
MTA 50 TAP BKK	380	0,55	1500	8000	500	520	580	400	6
MTA 60 TAP BKK	380	1,1	1500	12.000	580	600	660	500	7
MTA 70 TAP BKK	380	1,5	1500	23.000	680	700	760	500	8
MTA 80 TAP BKK	380	3	1500	30.000	780	800	860	600	8
MTA 90 TAP BKK	380	3	1000	34.000	880	900	960	600	8
MTA 100 TAP BKK	380	3	1000	38.000	980	1000	1060	600	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

YAN HAVA ÇIKIŞLI ÇATI FANI

SIDE AIR OUTLET ROOF FAN

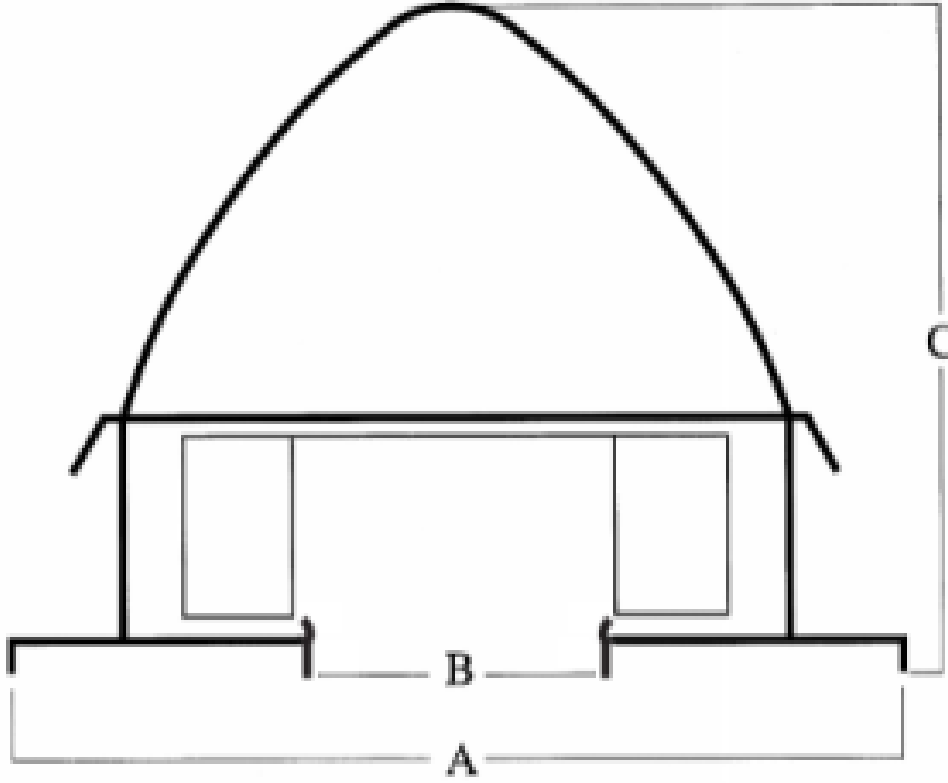


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

YAN HAVA ÇIKIŞLI ÇATI FANI

SIDE AIR OUTLET ROOF FAN



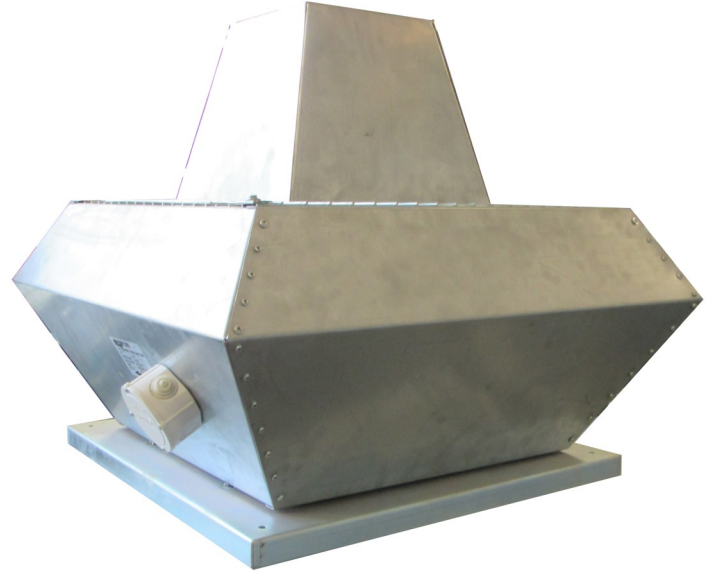
TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEBİ AİR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)
250 ÇFM	230	0,155	1450	400	160	210
280 ÇFM	230	0,225	2100	450	170	240
1/2 ÇFM	230	0,37	2000 - 3000	520	250	500
1/2 ÇFT	380	0,37	2000 - 3000	520	250	500
1 ÇFM	230	0,75	3000 - 4000	520	300	500
1 ÇFT	380	0,75	3000 - 4000	520	300	500
1,5 ÇFM	230	1,1	4000 - 5000	560	325	550
1,5 ÇFT	380	1,1	4000 - 5000	560	325	550
2 ÇFM	230	1,5	5000 - 6000	560	350	550
2 ÇFT	380	1,5	5000 - 6000	560	350	550
3 ÇFM	230	2,2	6000 - 8000	600	375	730
3 ÇFT	380	2,2	6000 - 8000	600	375	730
4 ÇFT	380	3	10.000 - 15.000	900	500	800
5,5 ÇFT	380	4	15.000 - 20.000	950	600	900
7,5 ÇFT	380	5,5	20.000 - 25.000	1000	700	900

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

DİK HAVA ÇIKIŞLI ÇATI FANI

ROOF FAN WITH VERTICAL AIR OUTLET

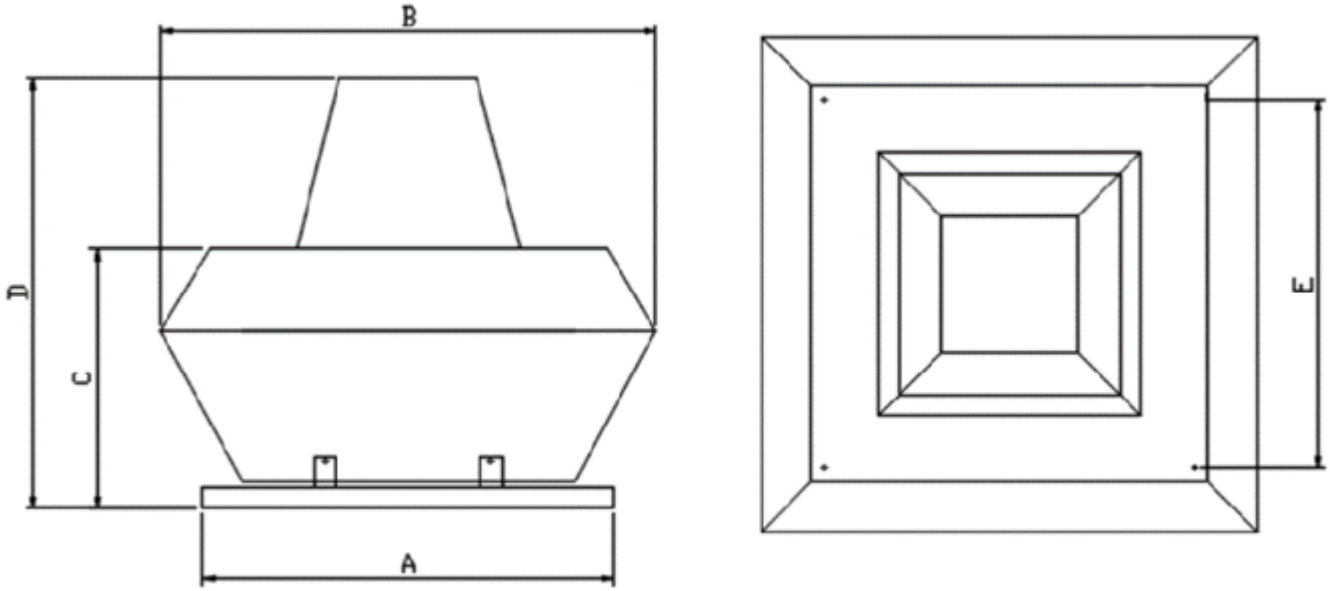


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

DİK HAVA ÇIKIŞLI ÇATI FANI

ROOF FAN WITH VERTICAL AIR OUTLET



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEBİ AIR VOLUME (M3/H)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
1/2 ÇFM	230	0,37	2000 - 3000	520	585	335	480	470
1/2 ÇFT	380	0,37	2000 - 3000	520	585	335	480	470
1 ÇFM	230	0,75	3000 - 4000	520	620	340	510	470
1 ÇFT	380	0,75	3000 - 4000	520	620	340	510	470
1,5 ÇFM	230	1,1	4000 - 5000	560	655	335	550	500
1,5 ÇFT	380	1,1	4000 - 5000	560	655	335	550	500
2 ÇFM	230	1,5	5000 - 6000	560	675	335	550	500
2 ÇFT	380	1,5	5000 - 6000	560	675	335	550	500
3 ÇFM	230	2,2	6000 - 8000	600	725	380	640	540
3 ÇFT	380	2,2	6000 - 8000	600	725	380	640	540
4 ÇFT	380	3	10000 - 15000	900	1110	620	790	800
5,5 ÇFT	380	4	15000 - 20000	950	1110	625	795	850
7,5 ÇFT	380	5,5	20000 - 25000	1000	1200	600	845	900

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

SIK KANATLI RADİYAL PERVANELER FREQUENT BLADE RADIAL PROPELLERS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

SIK KANATLI RADİYAL PERVANELER

FREQUENT BLADE RADIAL PROPELLERS



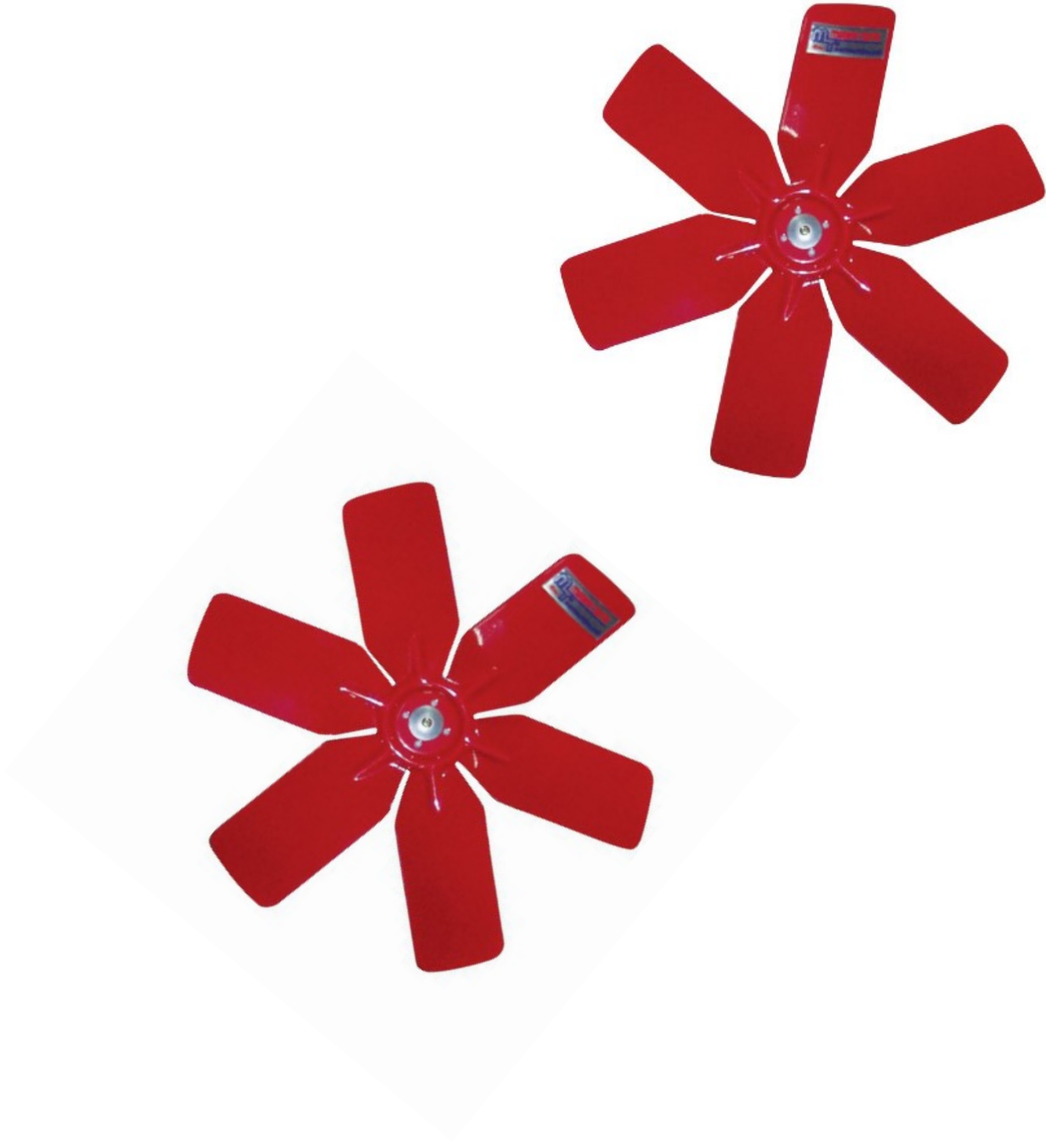
TİPİ TYPE	DIŞ ÇAP OUTSIDE DIAMETER	İÇ ÇAP INNER DIAMETER	PERVANE ENİ PROPER WIDTH
SKF 80	80	60	20-60
SKF 110	110	86	30-70
SKF 120	120	95	35-80
SKF 130	130	104	35-80
SKF 133	133	110	35-80
SKF 140	140	112	35-80
SKF 146	146	120	35-80
SKF 160	160	134	35-80
SKF 180	180	154	35-80
SKF 200	200	170	35-80
SKF 215	215	179	35-80
SKF 220	220	184	35-100
SKF 225	225	189	35-100
SKF 240	240	204	35-120
SKF 250	250	210	35-120
SKF 270	270	224	35-130
SKF 280	280	240	35-150
SKF 290	290	250	35-150
SKF 300	300	250	35-150
SKF 310	310	270	35-150
SKF 320	320	270	35-150
SKF 340	340	290	35-200
SKF 350	350	300	35-200
SKF 360	360	310	35-200
SKF 380	380	320	35-200
SKF 400	400	340	35-200
SKF 420	420	360	35-200
SKF 450	450	390	50-250
SKF 500	500	440	50-250
SKF 550	550	470	50-250
SKF 600	600	500	50-250

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KAPAKLI, BACA, CAM TİPİ ASPIRATÖRLERİN YEDEK PERVANESİ SPARE BLADES FOR COVERED, CHIMNEY, GLASS TYPE

ASPIRATORS



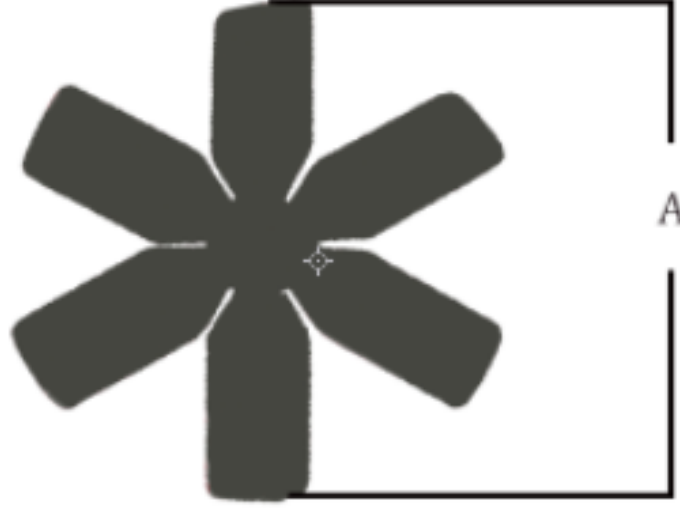
FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

KAPAKLI, BACA, CAM TİPİ ASPIRATÖRLERİN YEDEK PERVANESİ

SPARE BLADES FOR COVERED, CHIMNEY, GLASS TYPE

ASPIRATORS



TİPİ TYPE	A ÇAP DIAMETER (MM)
15 CM PE	160
19 CM PE	200
24 CM PE	250
29 CM PE	300
34 CM PE	350

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

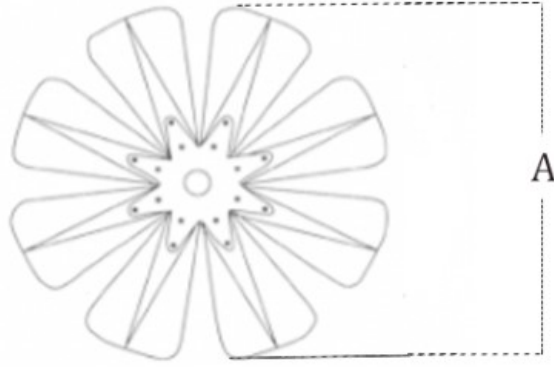
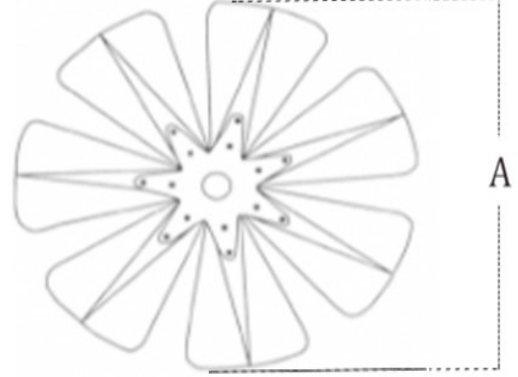
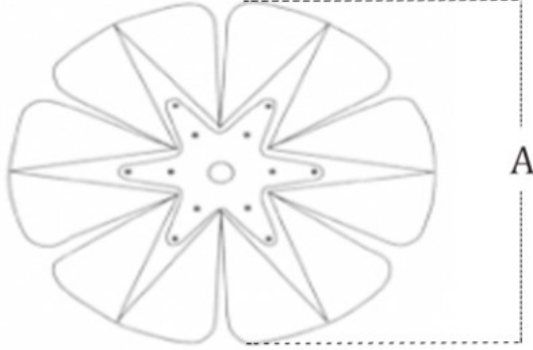
SAÇ PERVANELER METAL BLADES



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

SAÇ PERVANELER

METAL BLADES



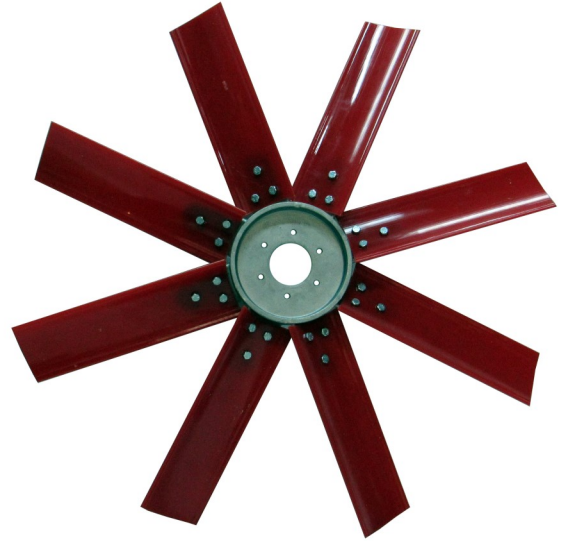
TİPİ TYPE	A ÇAP DIAMETER	KANAT WING
25 CM PE	250	6
30 CM PE	300	6
35 CM PE	350	6
40 CM PE	400	6
45 CM PE	450	6
50 CM PE	500	6
58 CM PE	580	7
68 CM PE	680	8
78 CM PE	780	8
88 CM PE	880	8
98 CM PE	980	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

PLASTİK VEYA ALÜMİNYUM PERVANELER

PLASTIC OR ALUMINUM BLADES

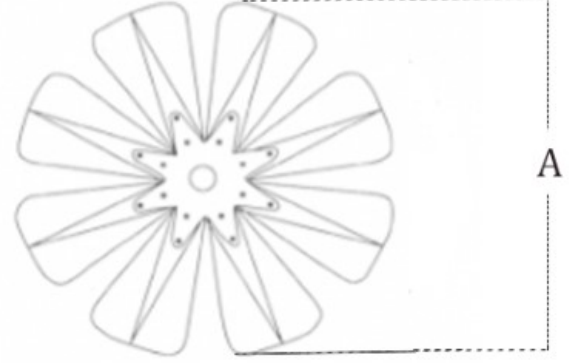
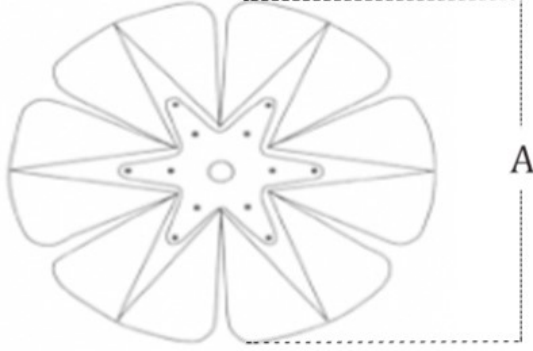


FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

PLASTİK VEYA ALÜMİNYUM PERVANELER

PLASTIC OR ALUMINUM BLADES



TİPİ TYPE	A ÇAP DIAMETER (MM)	KANAT WING
25 CM ALM&PLS PE	250	6
30 CM ALM&PLS PE	300	6
35 CM ALM&PLS PE	350	6
40 CM ALM&PLS PE	400	6
45 CM ALM&PLS PE	450	6
50 CM ALM&PLS PE	500	6
58 CM ALM&PLS PE	580	6
68 CM ALM&PLS PE	680	6
78 CM ALM&PLS PE	780	6
88 CM ALM&PLS PE	880	6
98 CM ALM&PLS PE	980	6

TİPİ TYPE	A ÇAP DIAMETER (MM)	KANAT WING
25 CM ALM&PLS PE	250	8
30 CM ALM&PLS PE	300	8
35 CM ALM&PLS PE	350	8
40 CM ALM&PLS PE	400	8
45 CM ALM&PLS PE	450	8
50 CM ALM&PLS PE	500	8
58 CM ALM&PLS PE	580	8
68 CM ALM&PLS PE	680	8
78 CM ALM&PLS PE	780	8
88 CM ALM&PLS PE	880	8
98 CM ALM&PLS PE	980	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

ZIMPARA TAŞ MOTORLARI

SANDING STONE MOTORS



FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.
OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

ZIMPARA TAŞ MOTORLARI

SANDING STONE MOTORS



TİPİ TYPE	YAPISI STRUCTURE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	A	B
150 T 220 V	150'LİK TAŞ MOTORU (STONE ENGINE)	220	0,37	150	20
150 T 380 V	150'LİK TAŞ MOTORU (STONE ENGINE)	380	0,37	150	20
175 T 220 V	175'LİK TAŞ MOTORU (STONE ENGINE)	220	0,55	175	20
175 T 380 V	175'LİK TAŞ MOTORU (STONE ENGINE)	380	0,55	175	20
200 T 220 V	200'LİK TAŞ MOTORU (STONE ENGINE)	220	0,75	200	20
200 T 380 V	200'LİK TAŞ MOTORU (STONE ENGINE)	380	0,75	200	20
250 T 220 V	250'LİK TAŞ MOTORU (STONE ENGINE)	220	1,5	250	20
250 T 380 V	250'LİK TAŞ MOTORU (STONE ENGINE)	380	1,5	250	20
200 P 220 V	200'LİK POLİSAJ MOTORU (POLISHING ENGINE)	220	0,75		
200 P 380 V	200'LİK POLİSAJ MOTORU (POLISHING ENGINE)	380	0,75		
250 P 220 V	250'LİK POLİSAJ MOTORU (POLISHING ENGINE)	220	1,5		
250 P 380 V	250'LİK POLİSAJ MOTORU (POLISHING ENGINE)	380	1,5		

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

OUR COMPANY HAS THE RIGHT TO CHANGE THE TECHNICAL SPECIFICATIONS OF OUR PRODUCTS

ÖZEL ÜRETİM ÜRÜNLERİMİZ

SPECIAL PRODUCTS

PLASTİK PERVANELİ BASINÇLANDIRMA FANI



50KW DC MOTORA UYGUN CEBRİ SOĞUTMA



YÜKSEK SICAKLIK SİRKÜLASTON FANI



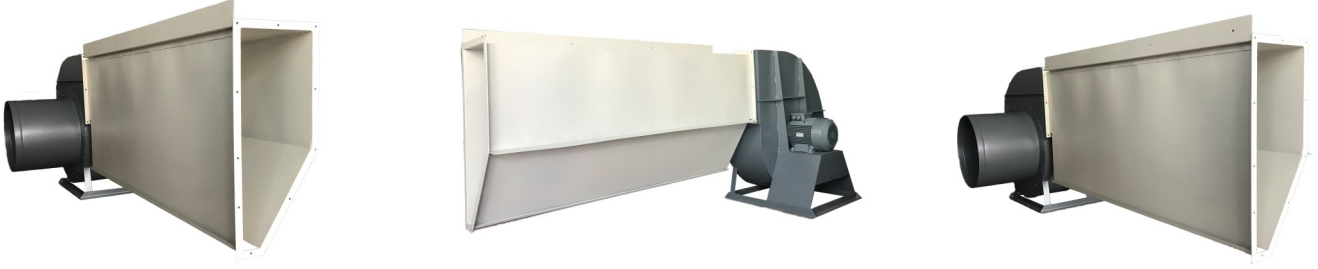
ENDÜSTRİYEL HAVA PERDESİ 1,65 X 2 X 3,30



ÖZEL ÜRETİM ÜRÜNLERİMİZ

SPECIAL PRODUCTS

ENDÜSTRİYEL HAVA PERDESİ 4METRE 15000M3/H



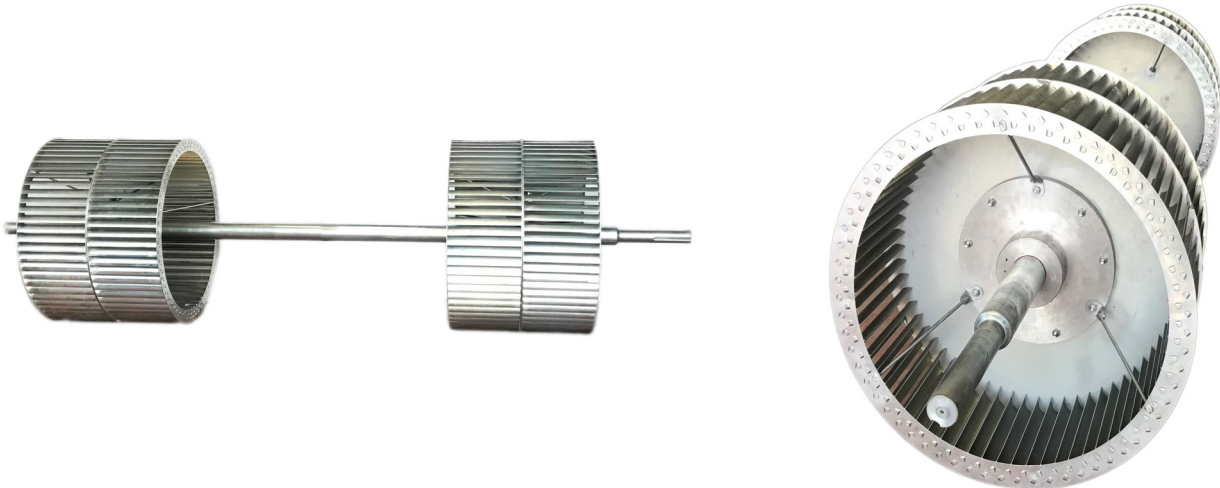
MADEN OCAĞI İÇİN 15KW ANTİ GRİZU MOTORLU RADYAL FAN



ÖZEL ÇIKIŞLI SALYANGOZ ASPIRATÖR



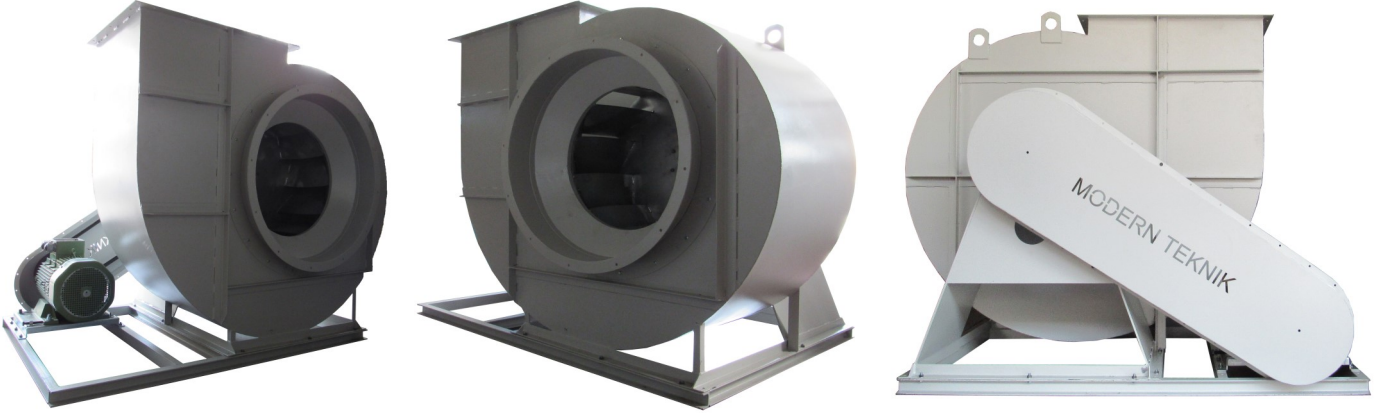
ÖZEL ÇİFTLİ PERVANE



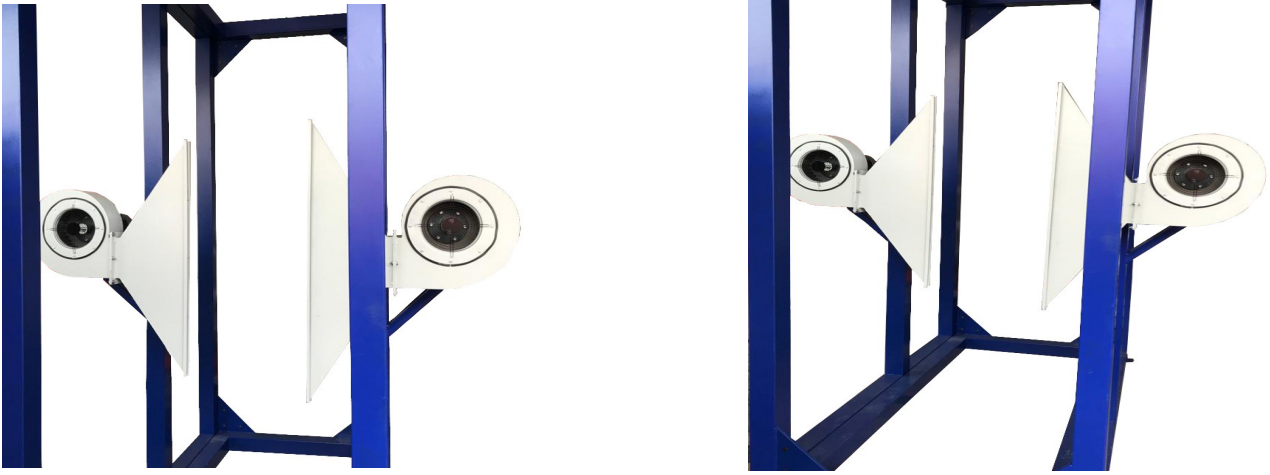
ÖZEL ÜRETİM ÜRÜNLERİMİZ

SPECIAL PRODUCTS

40 HP KAYIŞ KASNAKLI SALLYANGOZ ASPİRATÖR



BOYA KABİNİ KURUTMA FANI



120 CM ÖZEL 8 KANAT ALÜMİNYUM PEVANE



ÜRÜNLERİN EĞRİ DEĞERLERİ

CURVE VALUES OF PRODUCTS

KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLERİN EĞRİ DEĞERLERİ

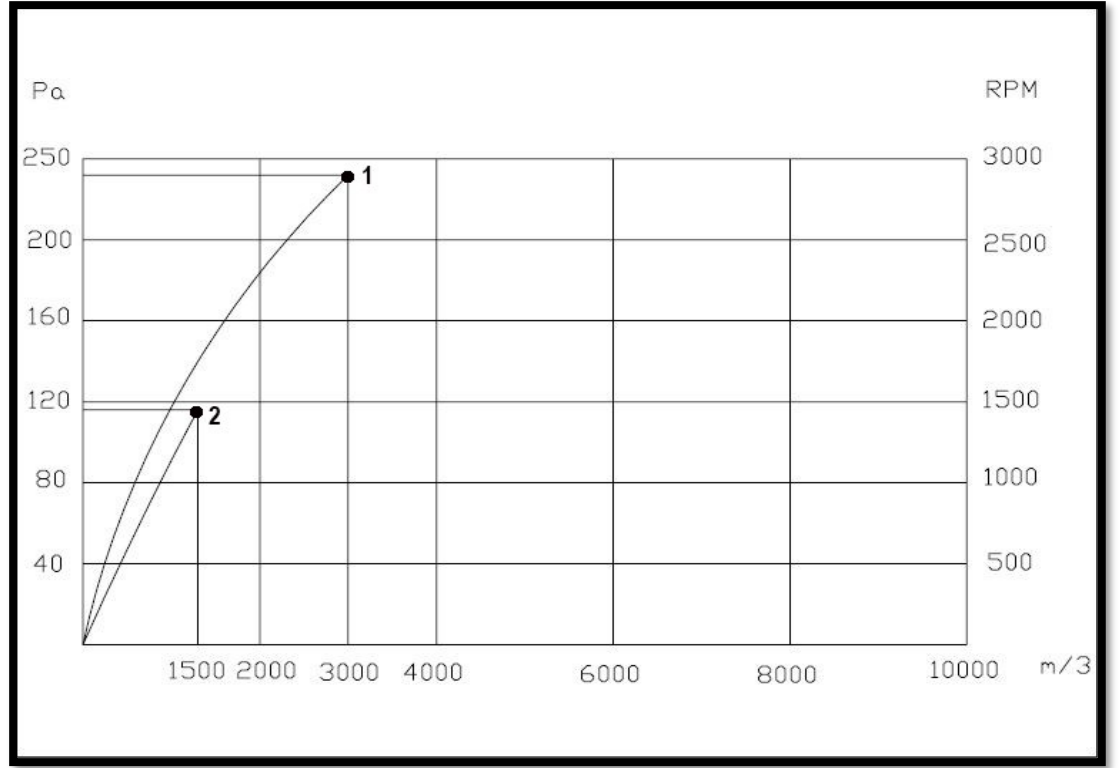
CURVE VALUES OF SMALL MOTOR AXIAL ASPIRATORS

TİPİ KOD

- 1- MTA 25 220V 3000 D/DK
- 2- MTA 25 220V 1500 D/DK

TİPİ KOD

- 1- MTA 25 380V 3000 D/DK
- 2- MTA 25 380V 1500 D/DK

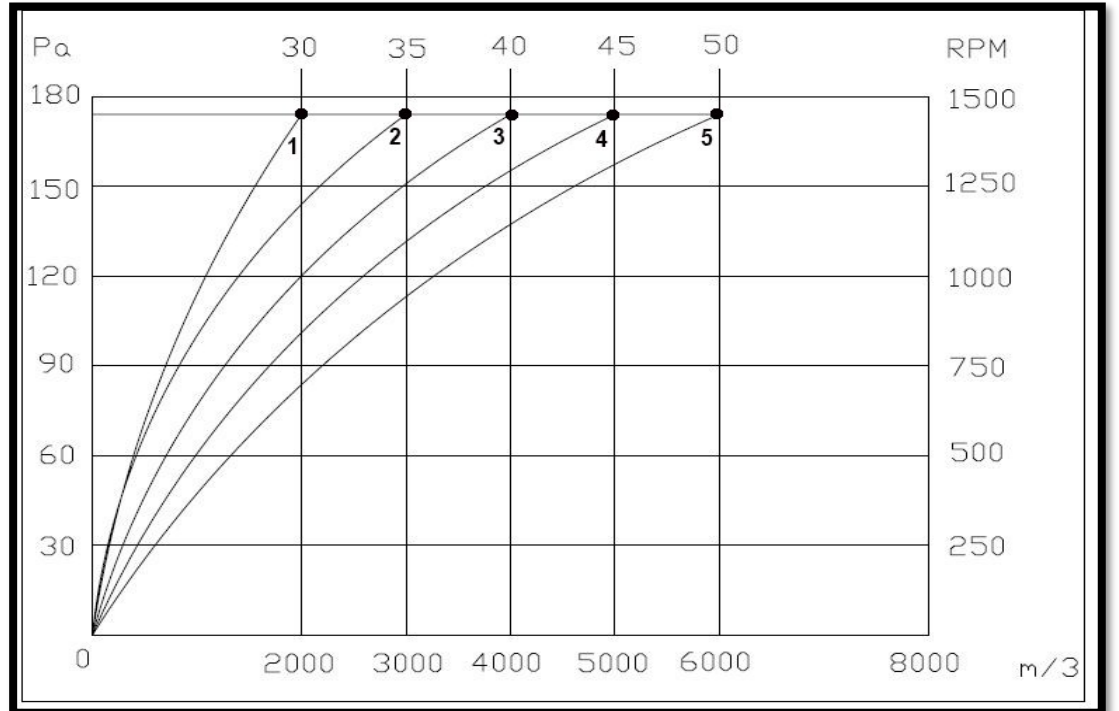


TİPİ KOD

- 1- MTA 30 220V
- 2- MTA 35 220V
- 3- MTA 40 220V
- 4- MTA 45 220V
- 5- MTA 50 220V

TİPİ KOD

- 1- MTA 30 380V
- 2- MTA 35 380V
- 3- MTA 40 380V
- 4- MTA 45 380V
- 5- MTA 50 380V



ÜRÜNLERİN EĞRİ DEĞERLERİ

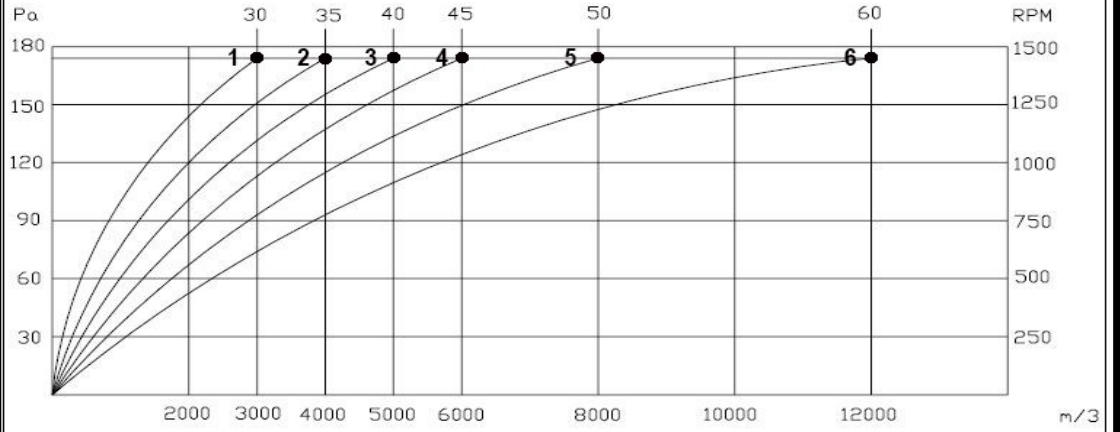
CURVE VALUES OF PRODUCTS

NORMAL MOTORLU AKSİYEL ASPIRATÖRLERİN EĞRİ DEĞERLERİ

CURVE VALUES OF NORMAL MOTORIZED AXIAL ASPIRATORS

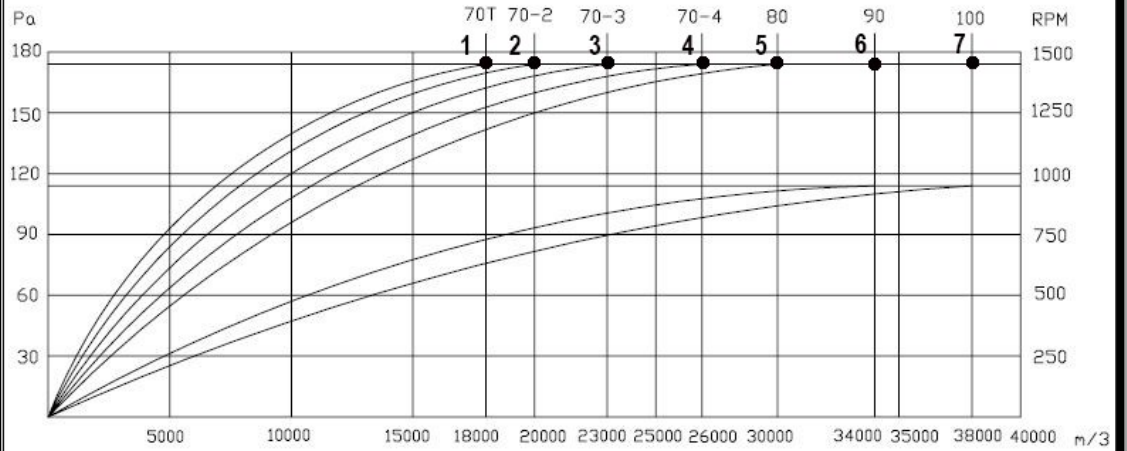
TİPİ KOD

- 1- MTA 30 T
- 2- MTA 35 T
- 3- MTA 40 T
- 4- MTA 45 T
- 5- MTA 50 T
- 6- MTA 60 T



TİPİ KOD

- 1- MTA 70 T
- 2- MTA 70 T2
- 3- MTA 70 T3
- 4- MTA 70 T4
- 5- MTA 80 T
- 6- MTA 90 T
- 7- MTA 100 T



ÜRÜNLERİN EĞRİ DEĞERLERİ

CURVE VALUES OF PRODUCTS

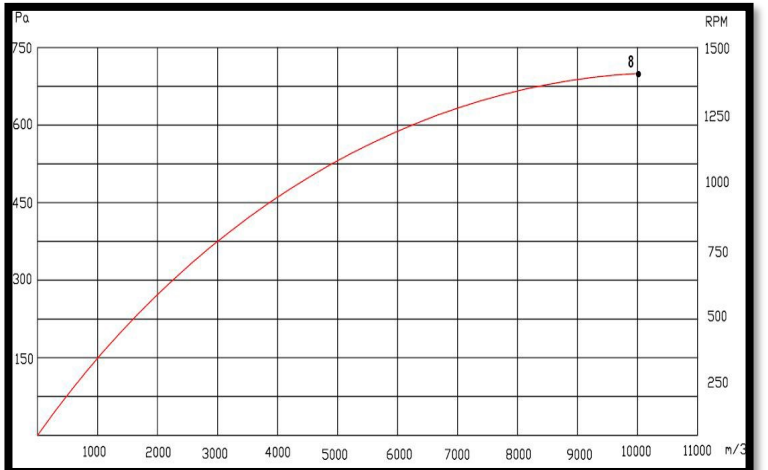
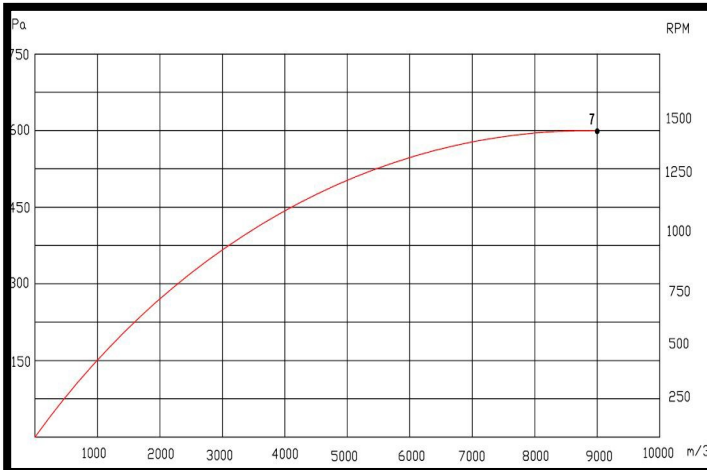
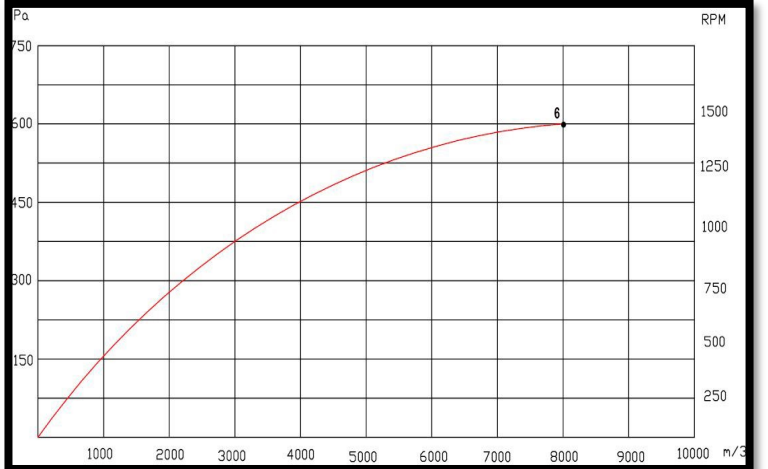
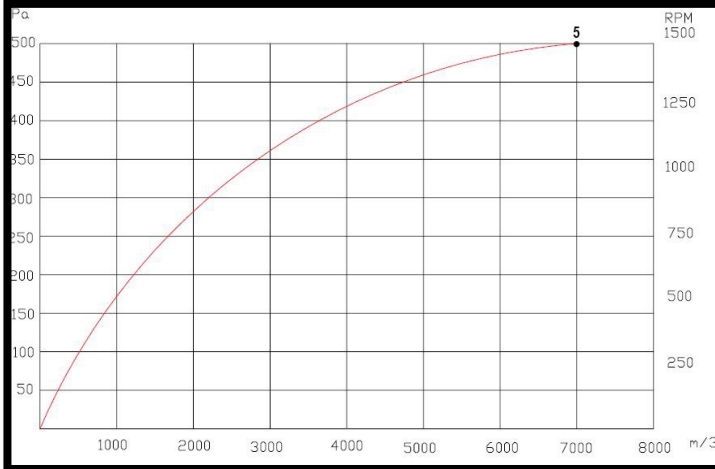
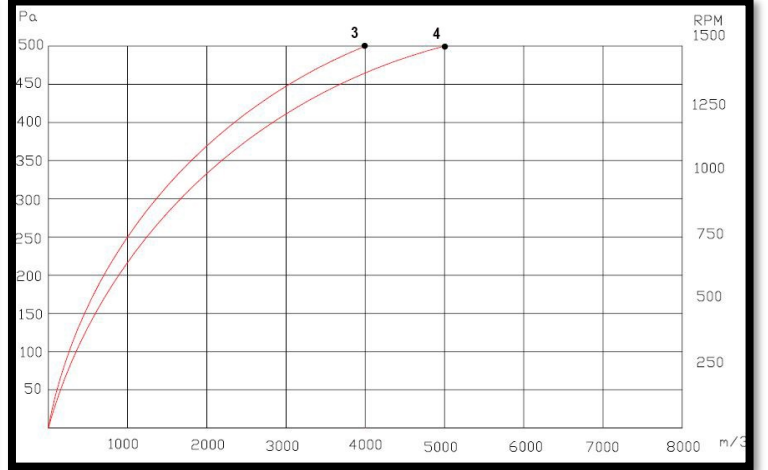
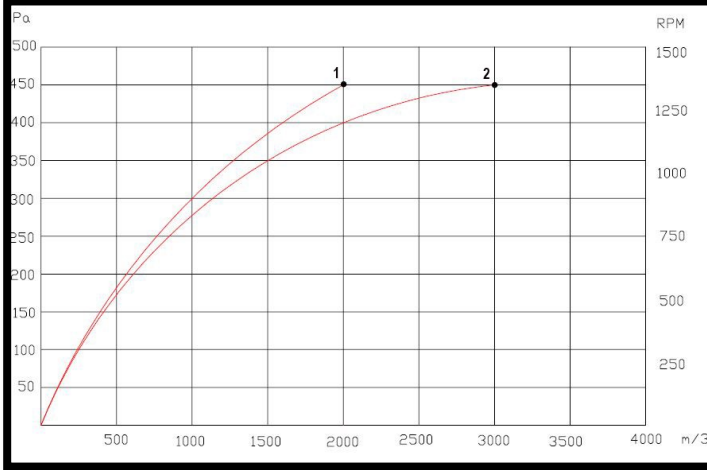
SIK-SEYREK KANATLI EMİCİ VE ÜFLEYİCİ SALYANGOZ ASPIRATÖRLER EĞRİ DEĞERLERİ
CURVE VALUES OF FREQUENTLY-SPARE-WINGED ABSORBENT AND BLOWER SNAIL ASPIRATORS

TİPİ KOD

1- 1/2 1500 S
2- 1 1500 S
3- 1.5 1500 S
4- 2 1500 S

5- 3 1500 S
6- 4 1500 S
7- 5.5 1500 S
8- 7.5 1500 S

9- 10 1500 S
10- 15 1500 S
11- 20 1500 S



ÜRÜNLERİN EĞRİ DEĞERLERİ

CURVE VALUES OF PRODUCTS

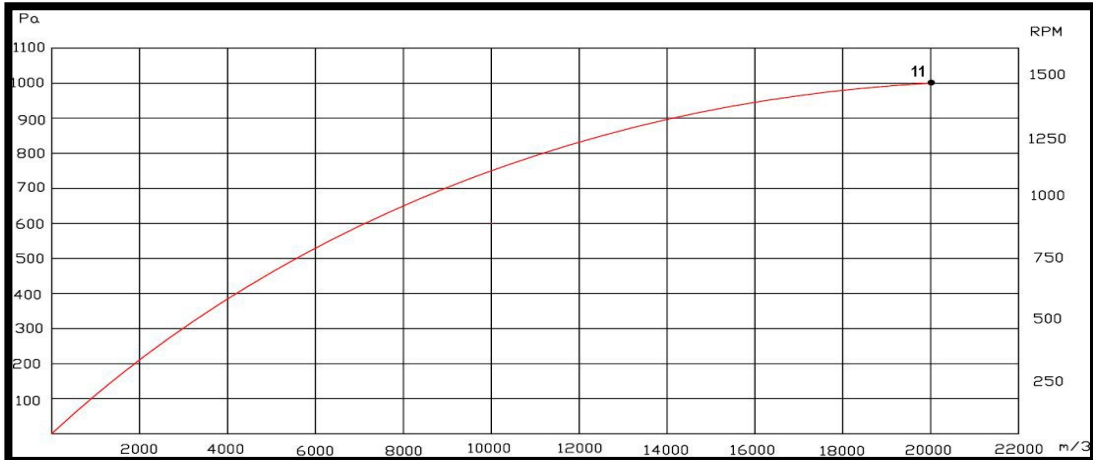
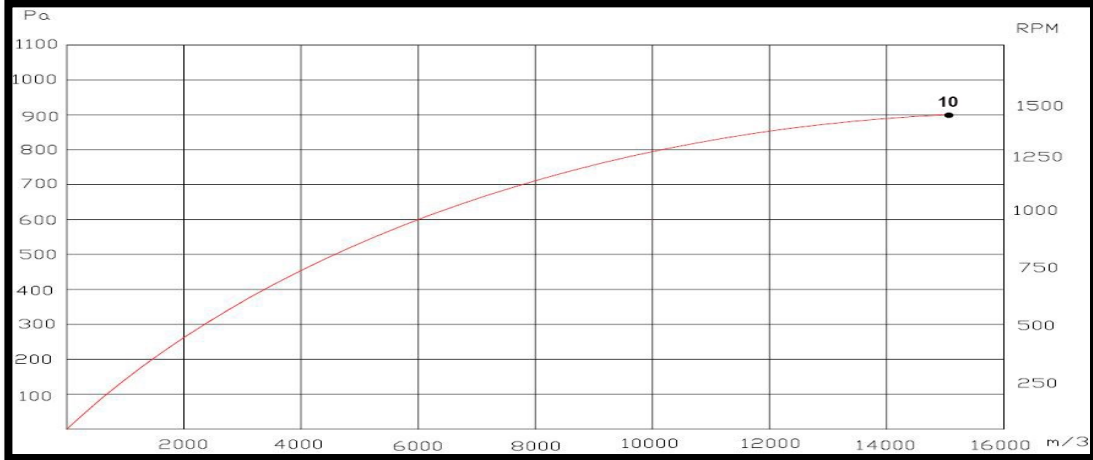
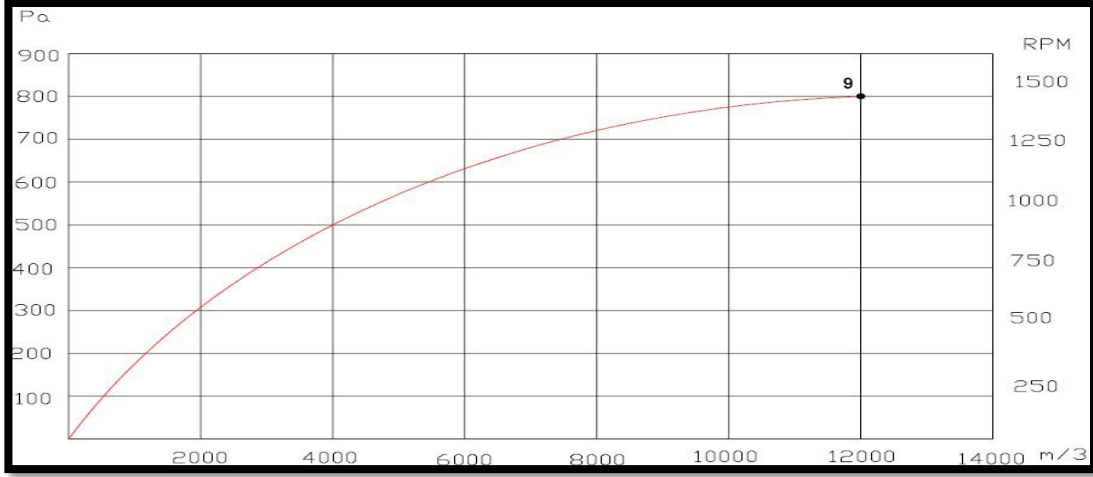
SIK-SEYREK KANATLI EMİCİ VE ÜFLEYİCİ SALYANGOZ ASPIRATÖRLER EĞRİ DEĞERLERİ
CURVE VALUES OF FREQUENTLY-SPARE-WINGED ABSORBENT AND BLOWER SNAIL ASPIRATORS

TİPİ KOD

1- 1/2 1500 S
2- 1 1500 S
3- 1.5 1500 S
4- 2 1500 S

5- 3 1500 S
6- 4 1500 S
7- 5.5 1500 S
8- 7.5 1500 S

9- 10 1500 S
10- 15 1500 S
11- 20 1500 S



MODERN TEKNİK® **ASPIRATÖR**

ADRESLERİMİZ— OUR ADDRESSES

MERKEZ CENTER

**ULU MAH. 2.DOĞANBEY SOK.
NO:14-16/A (GAZCILAR)
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TURKEY
0224 254 32 59**



FABRİKA and SHOP FACTORY and SHOP

**ÜÇEVLER MAH. NİLTİM 80.SOK.
NO:1/B
NİLÜFER / BURSA
TURKEY**

