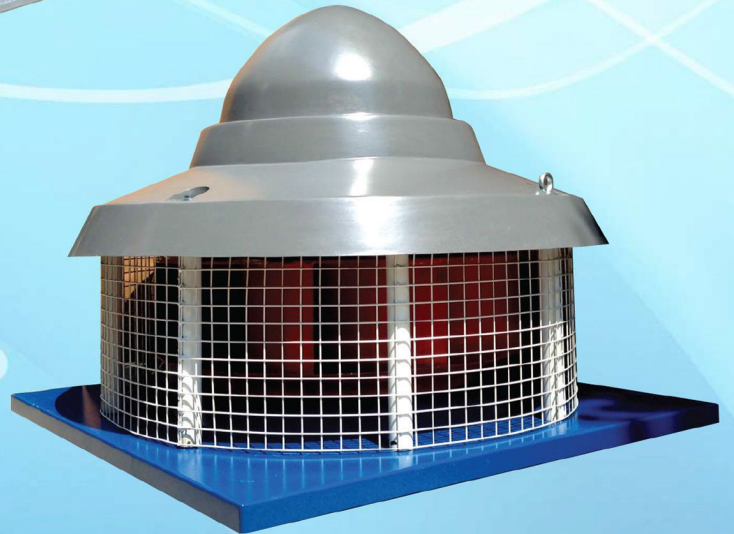




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MİSYONUMUZ

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VİZYONUMUZ

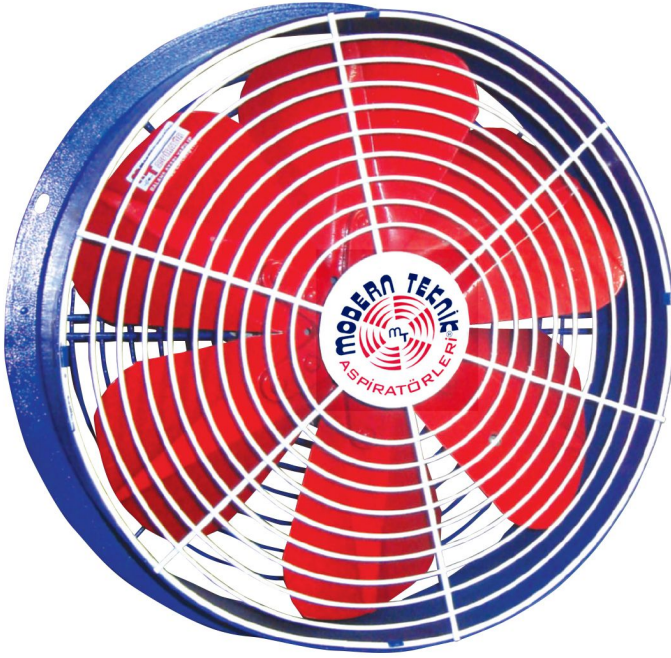
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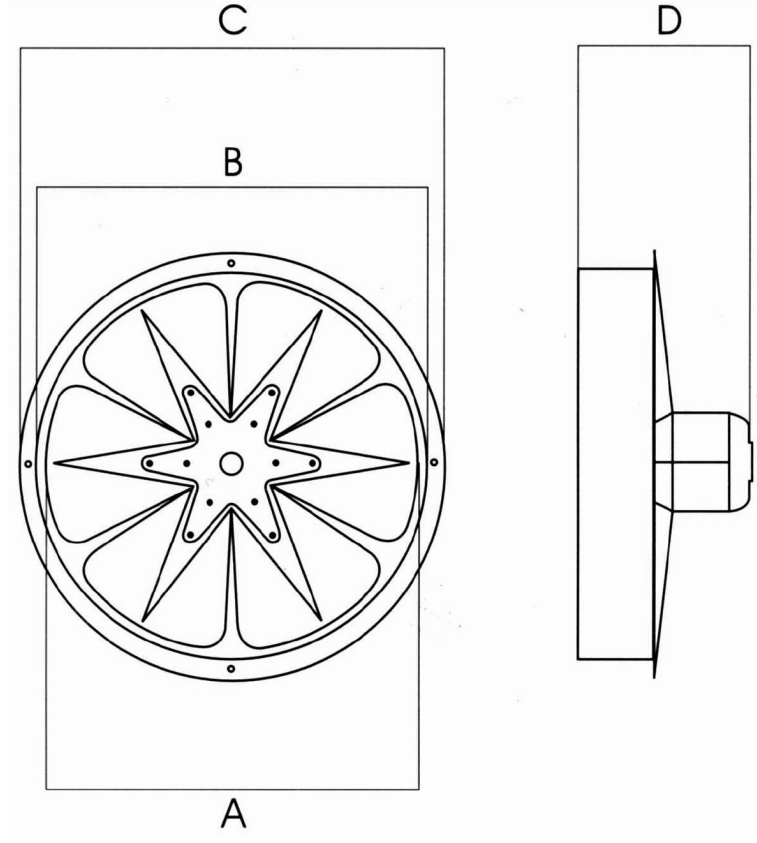
SMALL MOTOR AXIAL ASPIRATORS

CE



KÜÇÜK MOTORLU AKSİYEL ASPİRATÖRLER

SMALL MOTOR AXIAL ASPIRATORS



TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	DEVİR PERİOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	A mm.	B mm.	C mm.	D mm.
MTA 25	220 / 380	150	3000	3000	250	270	320	205
MTA 25	220 / 380	100	1500	1500	250	270	320	205
MTA 30	220 / 380	100	1500	2000	300	320	370	230
MTA 35	220 / 380	125	1500	3000	350	370	420	230
MTA 40	220 / 380	150	1500	4000	400	420	470	230
MTA 45	220 / 380	175	1500	5000	450	470	520	230
MTA 50	220 / 380	200	1500	6000	500	520	570	230

NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

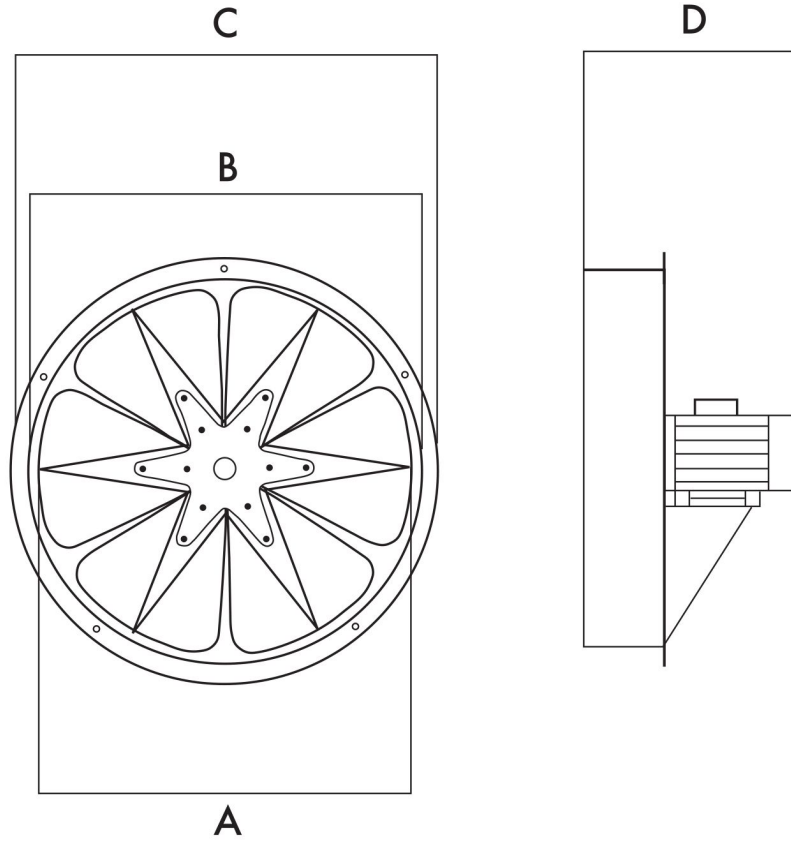
NORMAL MOTOR AXIAL ASPIRATORS

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NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

NORMAL MOTOR AXIAL ASPIRATORS

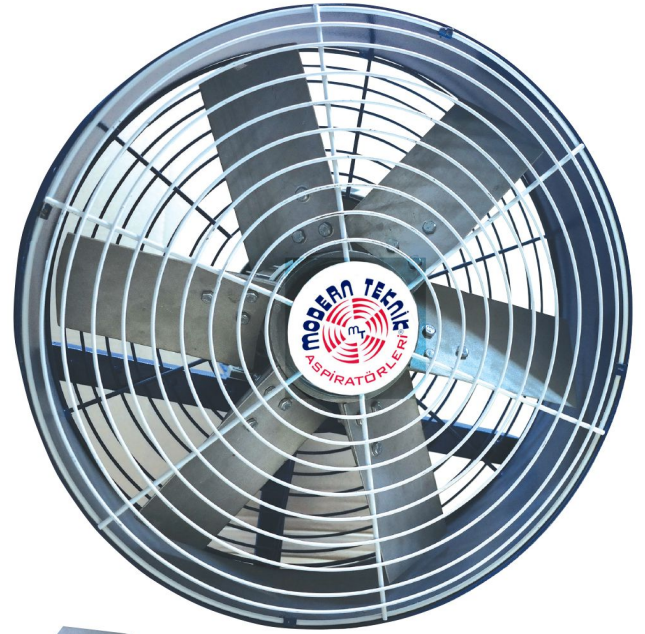


TİP TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)	D (mm)	KANAT SAYISI (BLADE NUMBER)
MTA 30 T	380	0,18	1500	3000	300	320	370	290	6
MTA 35 T	380	0,25	1500	4000	350	370	420	290	6
MTA 40 T	380	0,25	1500	5000	400	420	470	290	6
MTA 45 T	380	0,25	1500	6000	450	470	520	305	6
MTA 50 T	380	0,37	1500	8000	500	520	570	305	6
MTA 60 T	380	0,55	1500	12000	580	600	650	325	7
MTA 70 T	380	1,1	1500	18000	680	700	750	405	8
MTA 70 2	380	1,5	1500	20000	680	700	750	405	8
MTA 70 3	380	2,2	1500	23000	680	700	750	405	8
MTA 70 4	380	3	1500	26000	680	700	750	510	8
MTA 80 T	380	3	1500	30000	780	800	860	470	8
MTA 90 T	380	3	1000	34000	880	900	960	510	8
MTA 100 T	380	3	1000	38000	980	1000	1060	520	8

NORMAL MOTORLU ALÜMİNYUM PERVANELİ AKSİYEL ASPİRATÖRLER

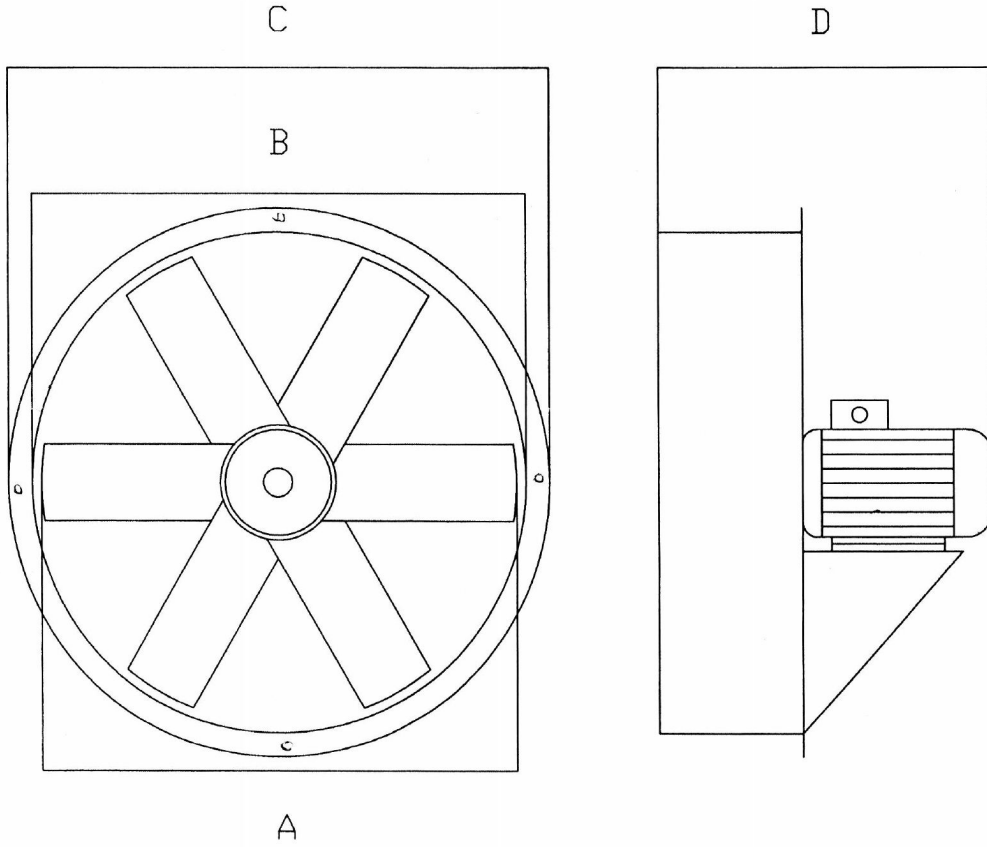
NORMAL MOTOR ALUMINIUM BLADE AXIAL ASPIRATORS

CE



NORMAL MOTORLU ALÜMİNYUM PERVANELİ AKSİYEL ASPIRATÖRLER

NORMAL MOTOR ALUMINIUM BLADE AXIAL ASPIRATORS



TİP TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)	D (mm)	KANAT SAYISI (BLADE NUMBER)
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	0,25	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	12000	580	600	650	325	6
MTA 70 TA	380	2,2	1500	23000	680	700	750	405	6
MTA 80 TA	380	3	1500	30000	780	800	860	470	6
MTA 90 TA	380	3	1000	34000	880	900	960	510	6
MTA 100 TA	380	3	1000	38000	980	1000	1060	520	6

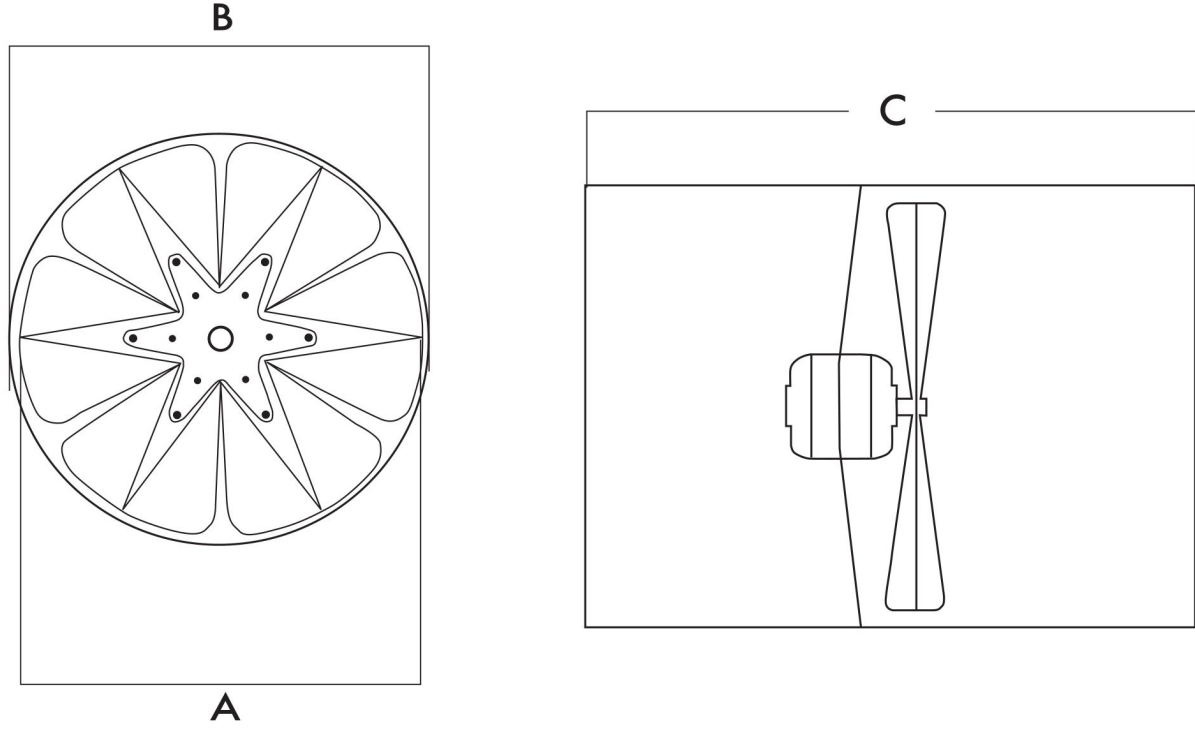
**BORU TİPİ KÜÇÜK MOTORLU
AKSİYEL ASPİRATÖRLER**
DUCT TYPE SMALL MOTOR AXIAL ASPIRATORS

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BORU TİPİ KÜÇÜK MOTORLU AKSİYEL ASPIRATÖRLER

DUCT TYPE SMALL MOTOR AXIAL ASPIRATORS

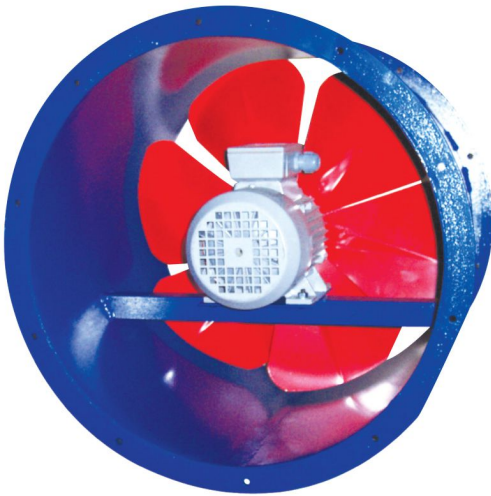
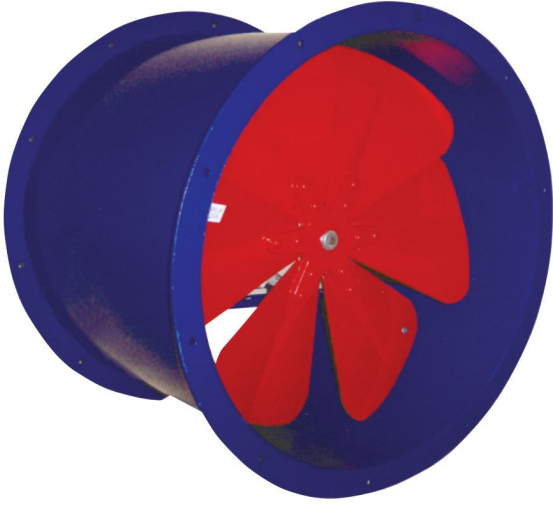


TİPİ TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (W)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	A (mm)	B (mm)	C (mm)
MTA 25 BO	220/380	150	3000	3000	250	270	300
MTA 25 BO	220/380	100	1500	1500	250	270	300
MTA 30 BO	220/380	100	1500	2000	300	320	300
MTA 35 BO	220/380	125	1500	3000	350	370	300
MTA 40 BO	220/380	150	1500	4000	400	420	300
MTA 45 BO	220/380	175	1500	5000	450	470	300
MTA 50 BO	220/380	200	1500	6000	500	520	300

BORU TİPİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

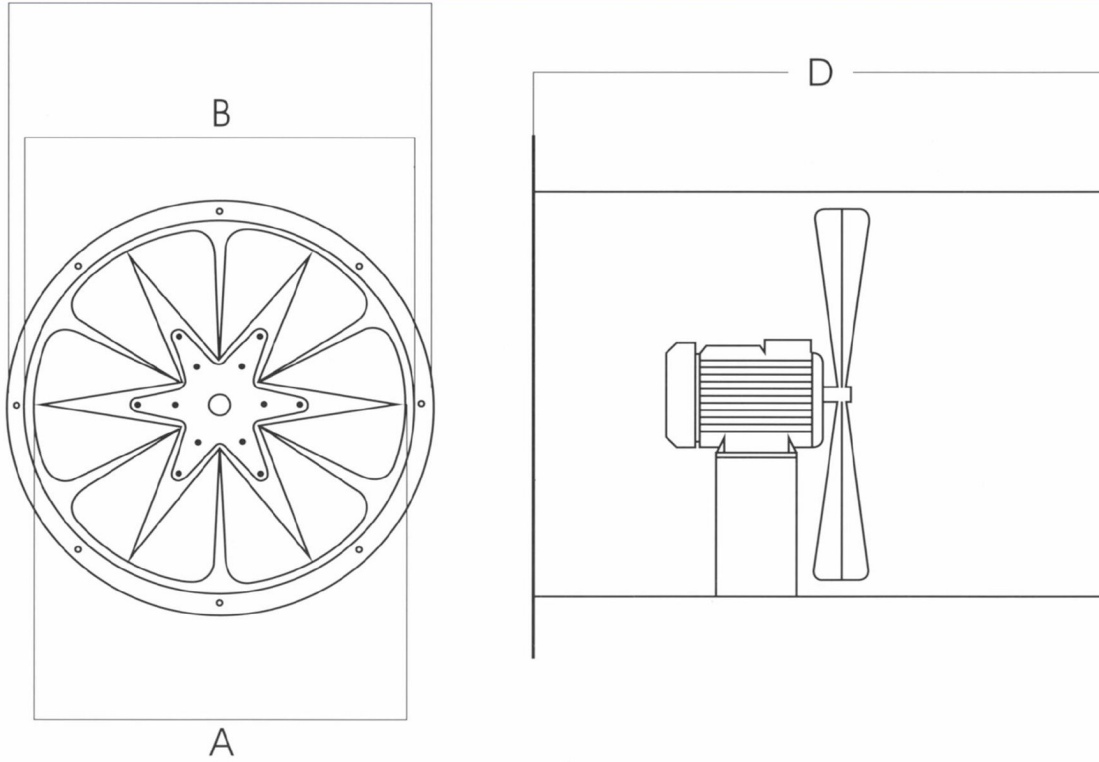
DUCT TYPE NORMAL MOTOR AXIAL ASPIRATORS

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BORU TİPİ NORMAL MOTORLU AKSİYEL ASPİRATÖRLER

DUCT TYPE NORMAL MOTOR AXIAL ASPIRATORS



TİP TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)	D (mm)	KANAT SAYISI (BLADE NUMBER)
MTA 30 T BO	380	0,25	1500	3000	300	320	380	400	6
MTA 35 T BO	380	0,25	1500	4000	350	370	430	400	6
MTA 40 T BO	380	0,25	1500	5000	400	420	480	400	6
MTA 45 T BO	380	0,25	1500	6000	450	470	530	400	6
MTA 50 T BO	380	0,37	1500	8000	500	520	580	400	6
MTA 60 T BO	380	0,55	1500	12000	580	600	660	500	7
MTA 70 T BO	380	1,1	1500	18000	680	700	760	500	8
MTA 70 2 BO	380	1,5	1500	20000	680	700	760	500	8
MTA 70 3 BO	380	2,2	1500	23000	680	700	760	500	8
MTA 70 4 BO	380	3	1500	26000	680	700	760	500	8
MTA 80 T BO	380	3	1500	30000	780	800	860	600	8
MTA 90 T BO	380	3	1000	34000	880	900	960	600	8
MTA 100 T BO	380	3	1000	38000	980	1000	1060	600	8

NORMAL MOTORLU PANJURLU AKSİYEL ASPİRATÖRLER

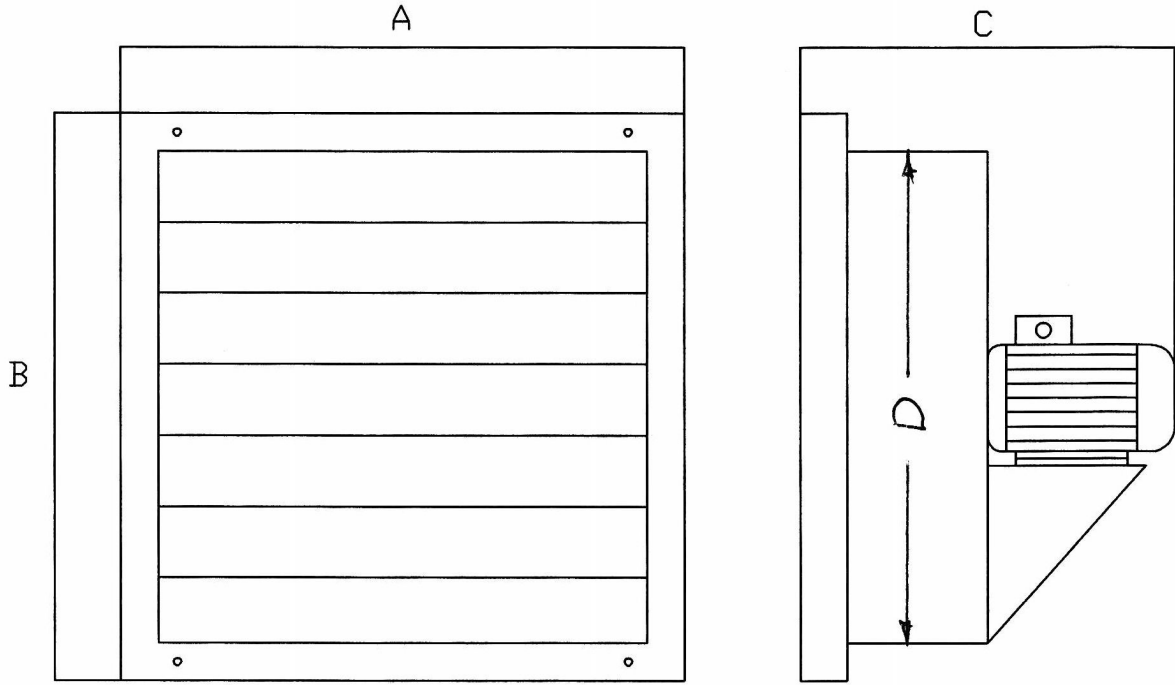
NORMAL MOTOR OPENING SHUTTER AXIAL ASPIRATORS

CE



NORMAL MOTORLU PANJURLU AKSİYEL ASPIRATÖRLER

NORMAL MOTOR OPENING SHUTTER AXIAL ASPIRATORS



TİP TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)	D (mm)	KANAT SAYISI (BLADE NUMBER)
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	0,25	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	12000	710	710	380	600	7
MTA 70 TP	380	1,5	1500	20000	780	780	460	700	8
MTA 80 TP	380	3	1500	30000	850	850	530	800	8
MTA 90 TP	380	3	1000	34000	980	980	580	900	8
MTA 100 TP	380	3	1000	38000	1100	1100	580	1000	8

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

AKSİYEL ASPIRATÖRLER

AXIAL ASPIRATORS

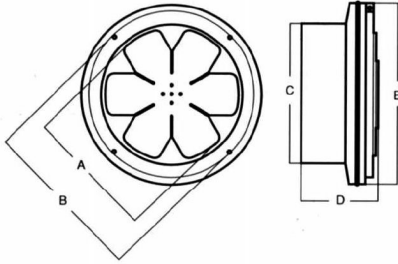
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AKSİYEL ASPİRATÖRLER

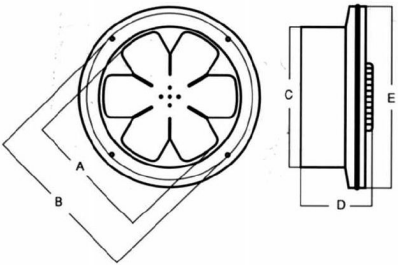
AXIAL ASPIRATORS

KAPAKLI ASPİRATÖRLER / WINDOW TYPE CAPPED ASPIRATORS



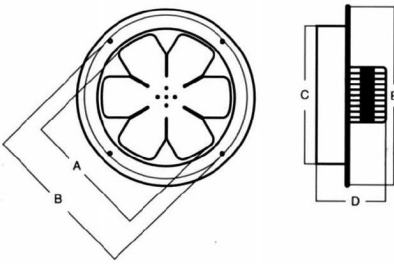
TİPİ TYPE	MOTOR GÜCÜ POWER	MOTOR DEVRİ PERİOD TOUR (RPM)	DEBİ AIR VOLUME m ³ /h	A mm.	B mm.	C/ÇAP mm.	D mm.	E mm.
16 KA	40 W	1400	180	150	185	160	110	212
20 KA	40 W	1400	320	190	234	200	110	260
25 KA	40 W	1400	780	240	292	250	115	326
30 KA	50 W	1400	1300	290	342	300	115	380

CAM TİPİ ASPİRATÖRLER / WINDOW TYPE ASPIRATORS



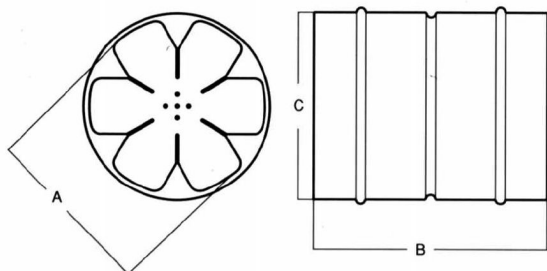
TİPİ TYPE	MOTOR GÜCÜ POWER	MOTOR DEVRİ PERİOD TOUR (RPM)	DEBİ AIR VOLUME m ³ /h	A mm.	B mm.	C/ÇAP mm.	D mm.	E mm.
16 CA	40 W	1400	180	150	185	160	100	212
20 CA	40 W	1400	320	190	234	200	100	260
25 CA	40 W	1400	780	240	292	250	105	326
30 CA	50 W	1400	1300	290	342	300	105	380

BACA TİPİ ASPİRATÖRLER / WALL TYPE ASPIRATORS



TİPİ TYPE	MOTOR GÜCÜ POWER	MOTOR DEVRİ PERİOD TOUR (RPM)	DEBİ AIR VOLUME m ³ /h	A mm.	B mm.	C/ÇAP mm.	D mm.	E mm.
16 BA	40 W	1400	180	150	185	160	100	210
20 BA	40 W	1400	320	190	234	200	100	250
25 BA	40 W	1400	780	240	292	250	105	300
30 BA	50 W	1400	1300	290	342	300	105	350
35 BA	50 W	1400	1900	340	342	350	105	400

KANAL TİPİ ASPİRATÖRLER / DUCT TYPE ASPIRATORS



TİPİ TYPE	MOTOR GÜCÜ POWER	MOTOR DEVRİ PERİOD TOUR (RPM)	DEBİ AIR VOLUME m ³ /h	A mm.	B mm.	C/ÇAP mm.
16 B0	40 W	1400	180	150	290	160
20 B0	40 W	1400	320	190	290	200
25 B0	40 W	1400	780	240	290	250
30 B0	50 W	1400	1300	290	290	300
35 B0	50 W	1400	1900	340	290	350

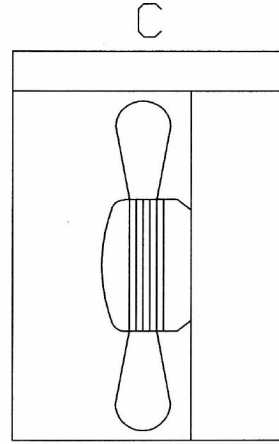
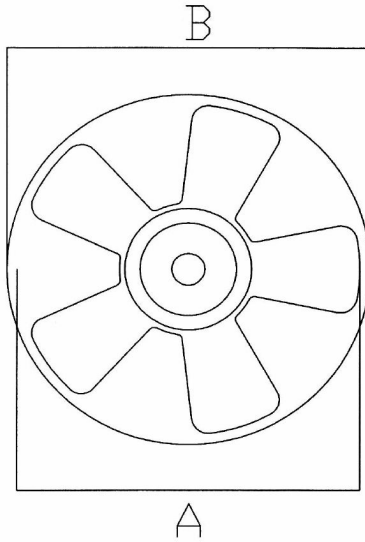
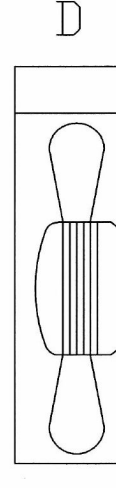
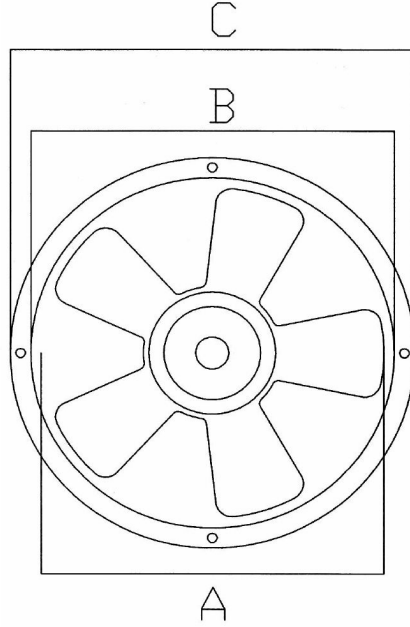
**DIřTAN ROTORLU MOTORLU
AKSİYEL ASPIRATÖRLER**
EXTERNAL ROTOR MOTOR AXIAL ASPIRATORS

CE



DIŐAN ROTORLU MOTORLU AKSİYEL ASPIRATÖRLER

EXTERNAL ROTOR MOTOR AXIAL ASPIRATORS



TİP TYPE	VOLTAJ VOLTAGE (V)	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)	D (mm)	KANAT SAYISI (BLADE NUMBER)
MT 20 A	230	60	2800	700	200	215	270	80	5
MT 20 BO	230	60	2800	700	200	215	210		5
MT 25 A	230	110	2800	1650	250	265	320	90	5
MT 25 BO	230	110	2800	1650	250	265	210		5
MT 30 A	230	140	2800	2000	300	315	370	100	5
MT 30 BO	230	140	2800	2000	300	315	250		5

KÜÇÜK GÖVDELİ SALYANGOZ ASPIRATÖRLER

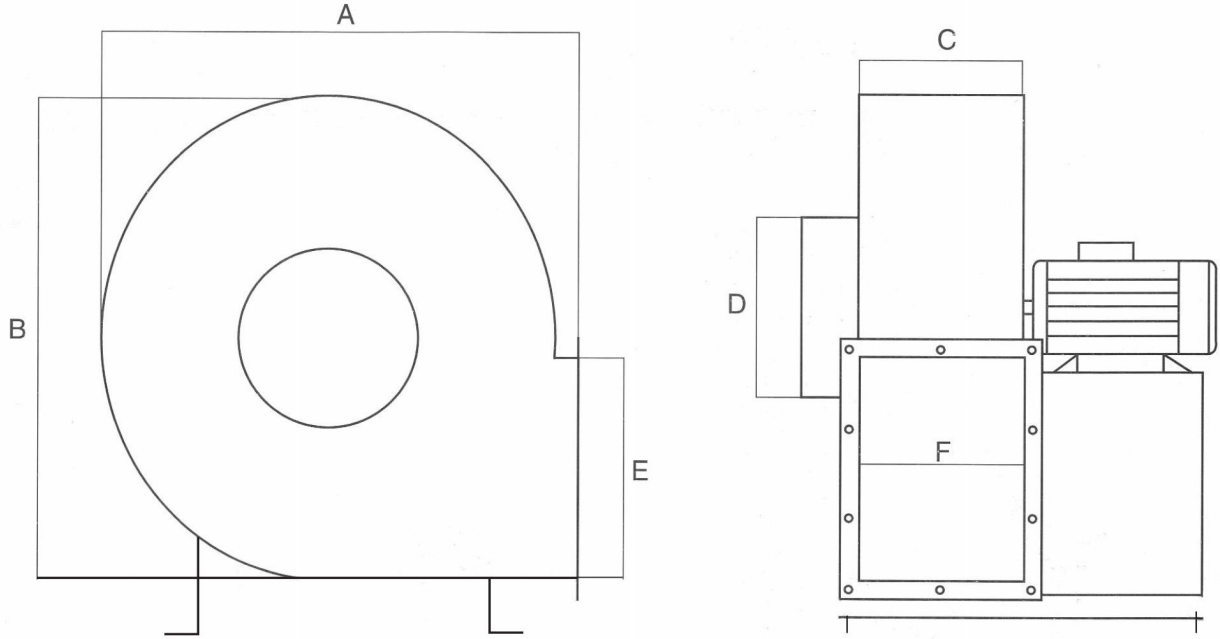
SMALL BODY CENTRIFUGAL ASPIRATORS

CE



KÜÇÜK GÖVDELİ SALYANGOZ ASPİRATÖRLER

SMALL BODY CENTRIFUGAL ASPIRATORS



TİP TYPE	MOTOR POWER (W)	DEVİR PERIOD TOUR (RPM)	WOLT	DEBİ AIR VOLUME (m ³ /h)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
DIŞTAN ROTORLU MOTORLARLI FANLAR										
MT 120	80 W	2700	230	255	175	185	80		50	78
MT 160	240 W	2700	230	600	220	245	90		85	88
MT 190	60 W	2500	230	570	270	290	90		95	88
HARİCİ MOTORLU FANLAR										
MT 140	370 W	2800	230	1200	225	225	100	110	80	98
1/2 220 S	370 W	2800	230	1800	290	295	110	160	122	108
1/2 380 S	370 W	2800	380	1800	290	295	110	160	122	108
1 3000 S	750 W	3000	230/380	2500	350	360	110	140	145	118
1,5 3000 S	1100 W	3000	230/380	3300	370	400	110	160	160	108
2 3000 S	1500 W	3000	230/380	4000	370	400	130	180	160	138

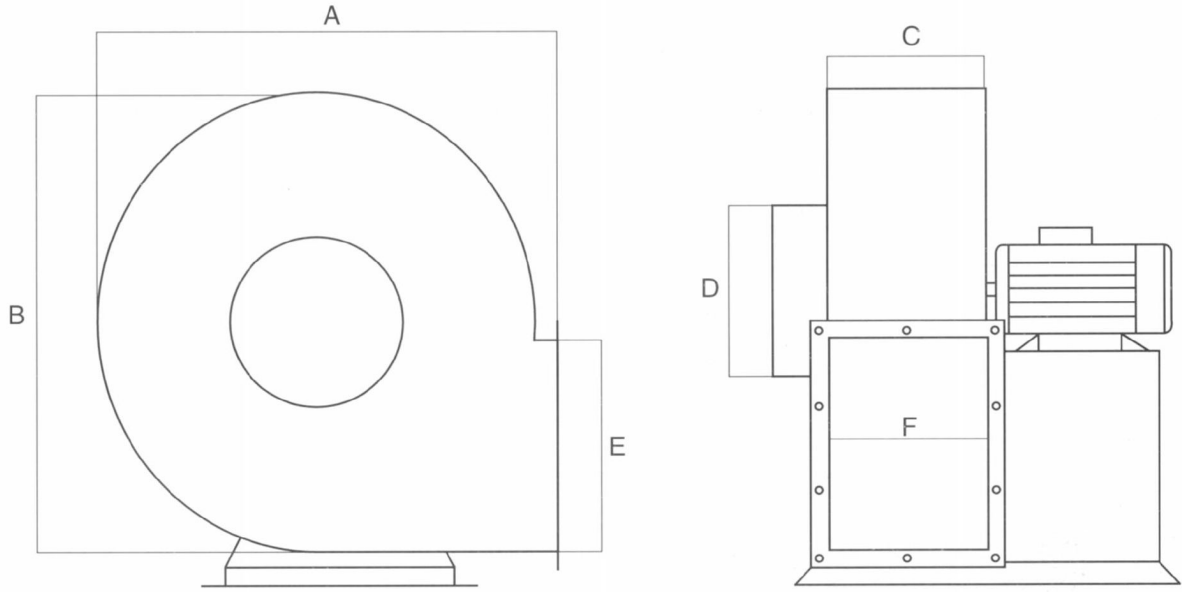
**HAVA EMİCİ - ÜFLEYİCİ
SALYANGOZ ASPİRATÖRLER**
LOW PRESSURE CENTRIFUGAL ASPIRATORS

CE

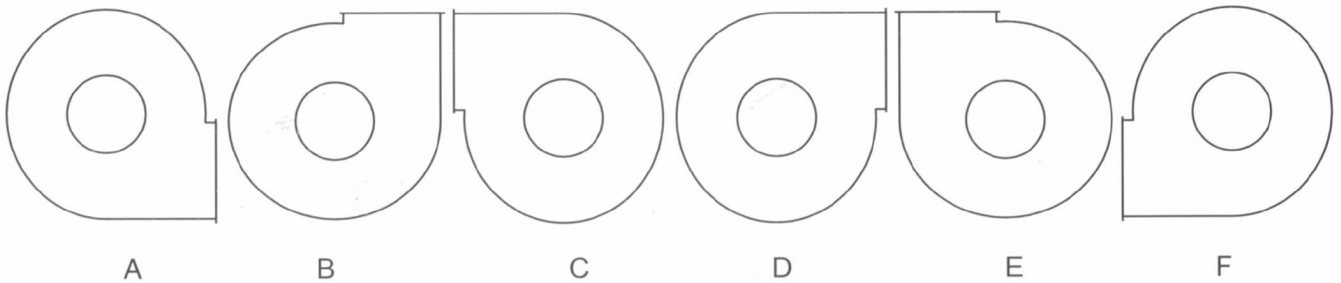


HAVA EMİCİ - ÜFLEYİCİ SALYANGOZ ASPIRATÖRLER

LOW PRESSURE CENTRIFUGAL ASPIRATORS



TİP TYPE	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	BASINÇ PRESSURE (mmSS)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
1/2 1500 S	0,37	1500	2000	45	445	450	160	200	200	160
1 1500 S	0,75	1500	3000	55	500	500	180	220	250	180
1,5 1500 S	1,1	1500	4000	65	540	580	200	240	270	200
2 1500 S	1,5	1500	5000	70	600	620	220	250	280	220
3 1500 S	2,2	1500	7000	75	640	680	230	260	310	230
4 1500 S	3	1500	8000	80	670	710	240	300	330	240
5,5 1500 S	4	1500	9000	85	720	750	250	340	350	250
7,5 1500 S	5,5	1500	10000	90	825	860	300	380	400	300
10 1500 S	7,5	1500	12000	100	945	1000	350	420	480	350
15 1500 S	11	1500	15000	110	990	1080	400	450	550	400
20 1500 S	15	1500	20000	120	1040	1120	450	500	600	450



SIK VEYA SEYREK KANATLI OLABİLİR.

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

GERİYE EĞİK SEYREK KANATLI SALYANGOZ ASPIRATÖRLER

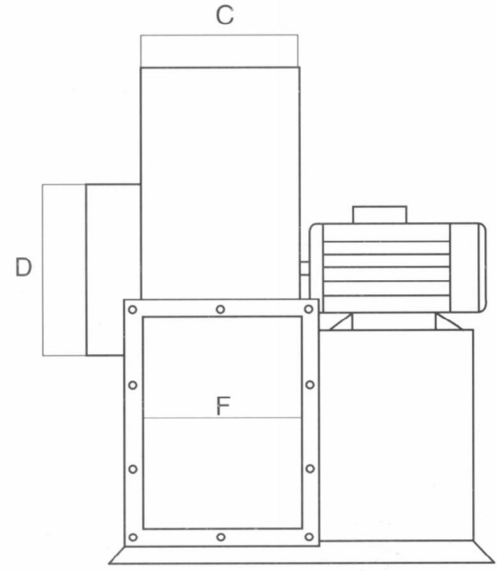
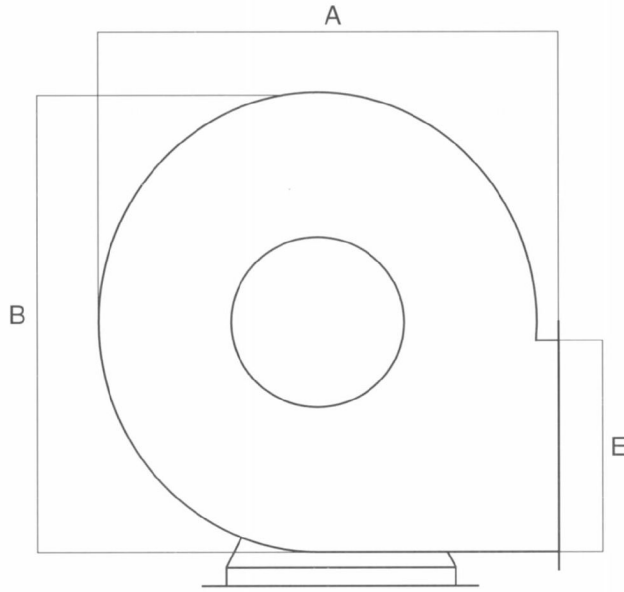
BACKWARD CURVED CENTRIFUGAL ASPIRATORS

CE

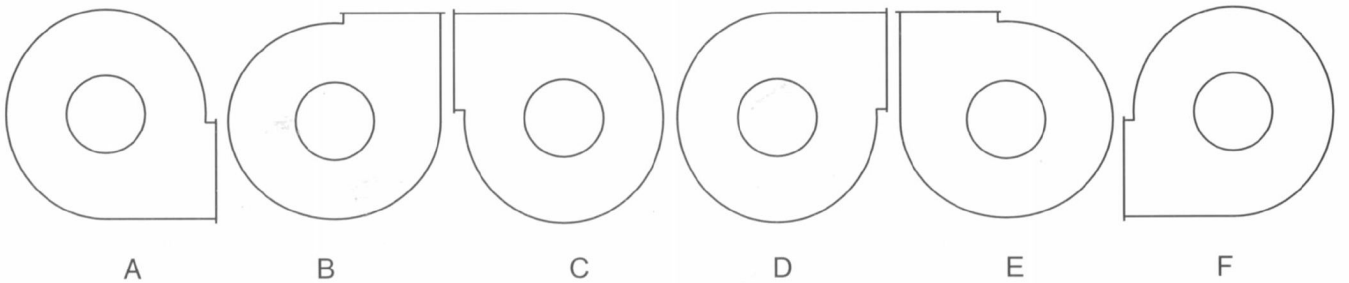


GERİYE EĞİK SEYREK KANATLI SALYANGOZ ASPIRATÖRLER

BACKWARD CURVED CENTRIFUGAL ASPIRATORS



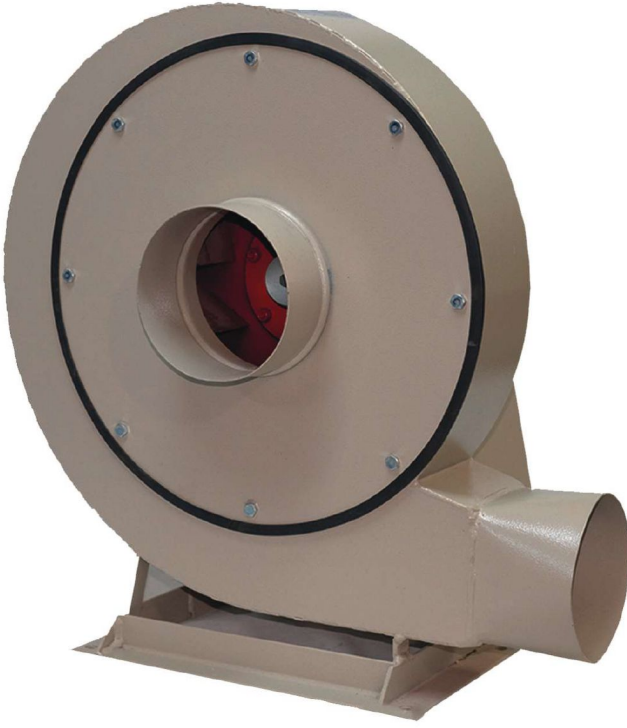
TİP TYPE	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	BASINÇ PRESSURE (mmSS)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
MT 3000 GR	1,1	1500	3.000	70	655	740	250	370	350	250
MT 5000 GR	1,5	1500	5.000	70	735	830	280	400	400	280
MT 7000 GR	2,2	1500	7.000	70	810	915	320	450	450	320
MT 10000 GR	3	1500	10.000	70	900	1020	360	500	500	360
MT 15000 GR	5,5	1500	15.000	70	1020	1160	400	580	580	400
MT 20000 GR	7,5	1500	20.000	70	1160	1320	450	600	650	450
MT 25000 GR	11	1500	25.000	70	1160	1320	450	650	650	450
MT 30000 GR	15	1500	30.000	70	1295	1480	500	700	700	500
MT 35000 GR	15	1000	35.000	70	1445	1660	550	800	800	550
MT 40000 GR	15	1000	40.000	70	1595	1835	600	850	900	600
MT 50000 GR	18,5	1000	50.000	70	1595	1835	600	850	900	600



TOZ EMİCİ RADYAL ASPİRATÖRLER

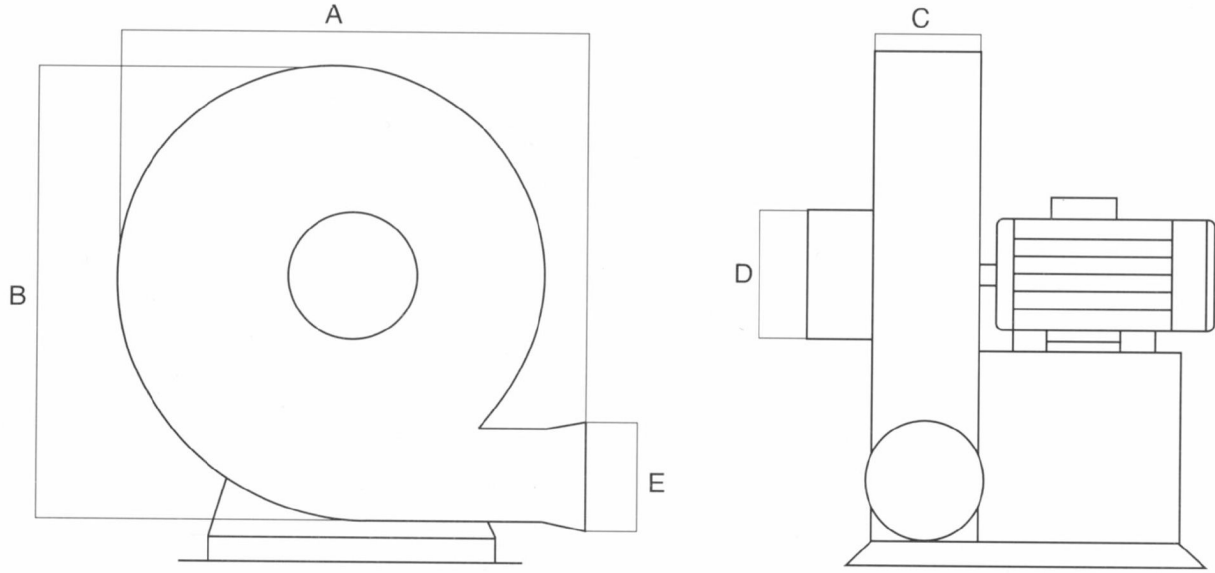
DUST ABSORPTION CENTRIFUGAL ASPIRATORS

CE

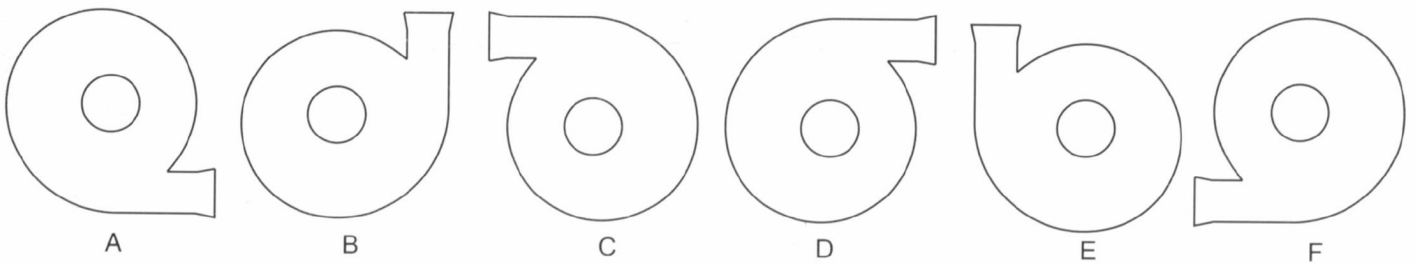


TOZ EMİCİ RADYAL ASPIRATÖRLER

DUST ABSORPTION CENTRIFUGAL ASPIRATORS



TİP TYPE	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	BASINÇ PRESSURE (mmSS)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
1/2 3000 T	0,37	3000	1500	150	400	400	100	120	120
1 3000 T	0,75	3000	2000	200	470	460	100	130	130
1,5 3000 T	1,1	3000	3000	250	500	500	100	140	135
2 3000 T	1,5	3000	4000	300	550	550	120	150	150
3 3000 T	2,2	3000	5000	400	600	600	120	160	160
4 3000 T	3	3000	6000	450	630	630	150	160	160
5,5 3000 T	4	3000	7000	500	710	720	150	160	160
7,5 3000 T	5,5	3000	8000	600	750	760	160	180	180
10 3000 T	7,5	3000	9000	700	810	820	160	200	200
15 3000 T	11	3000	12000	800	900	910	180	220	200
20 3000 T	15	3000	15000	900	980	1000	180	220	220

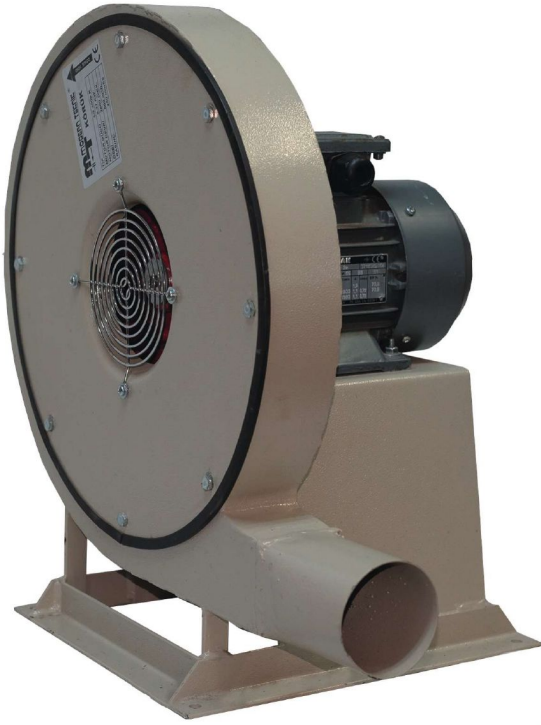


BASINÇ TARAFI KARE VEYA DAİRE OLABİLİR.

YÜKSEK BASINÇLI KÖRÜKLER

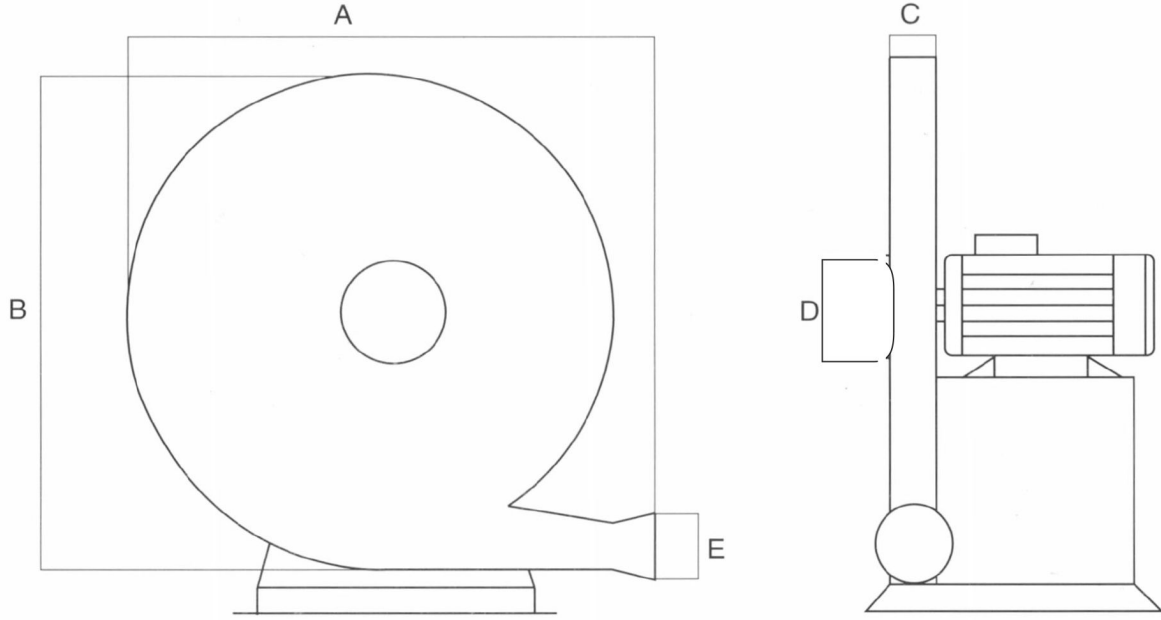
HIGH PRESSURE RADIAL ASPIRATORS

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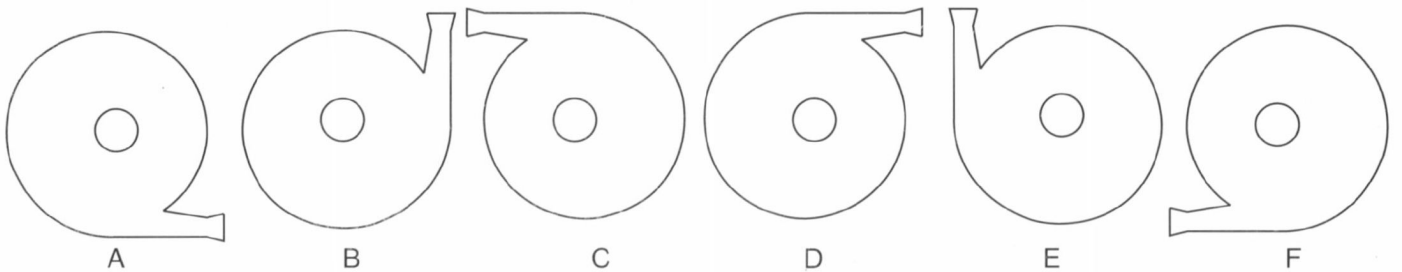


YÜKSEK BASINÇLI KÖRÜKLER

HIGH PRESSURE RADIAL ASPIRATORS



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



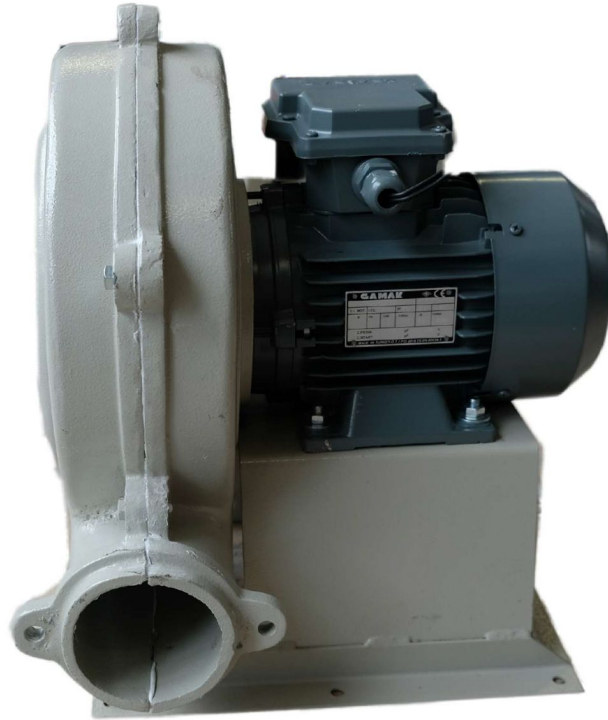
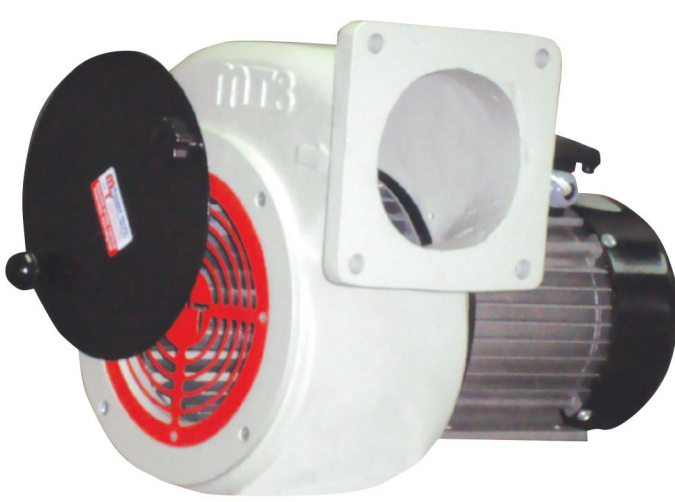
BASINÇ TARAFI KARE VEYA DAİRE OLABİLİR.

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.

ALÜMİNYUM DÖKÜM KÖRÜKLER

ALUMINIUM BODY HIGH PRESSURE CENTRIFUGAL ASPIRATORS

CE

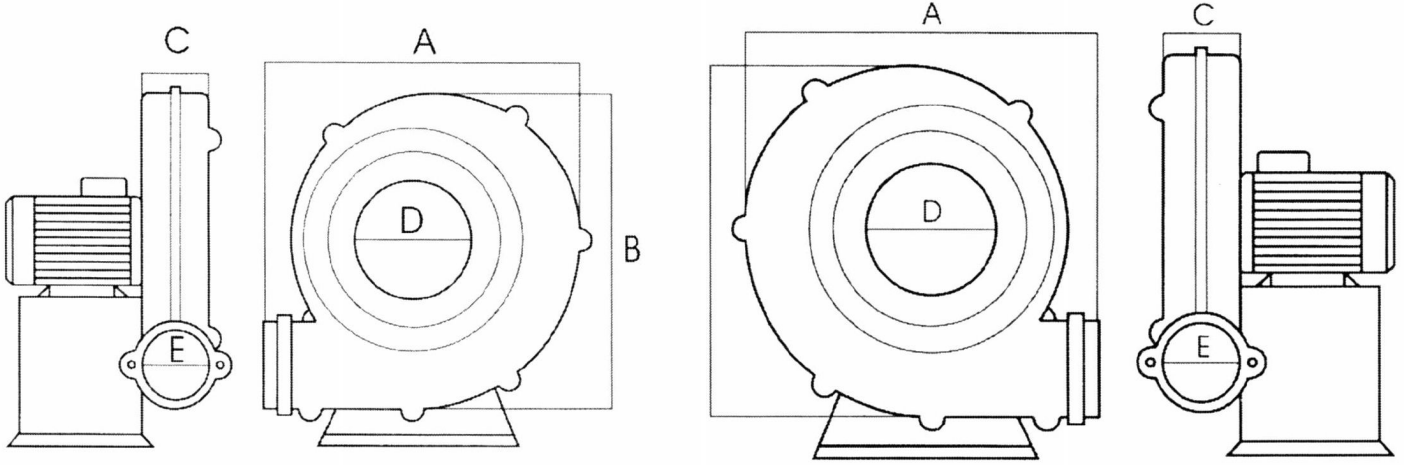


ALÜMİNYUM DÖKÜM KÖRÜKLER

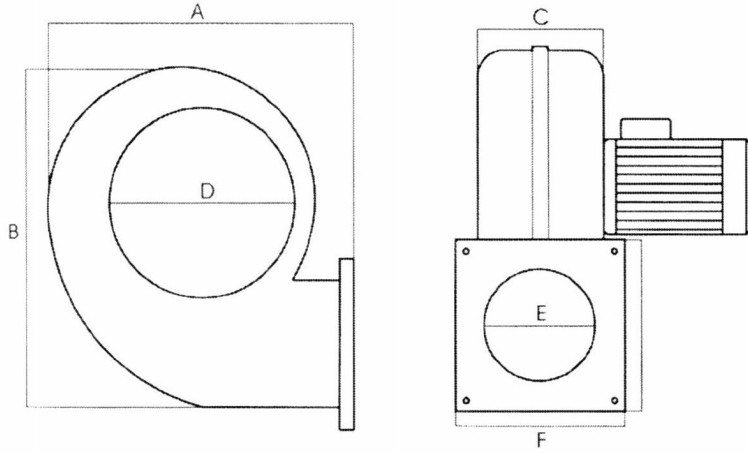
ALUMINIUM BODY HIGH PRESSURE CENTRIFUGAL ASPIRATORS

1/2 HP DÖKÜM KÖRÜK

1 HP DÖKÜM KÖRÜK



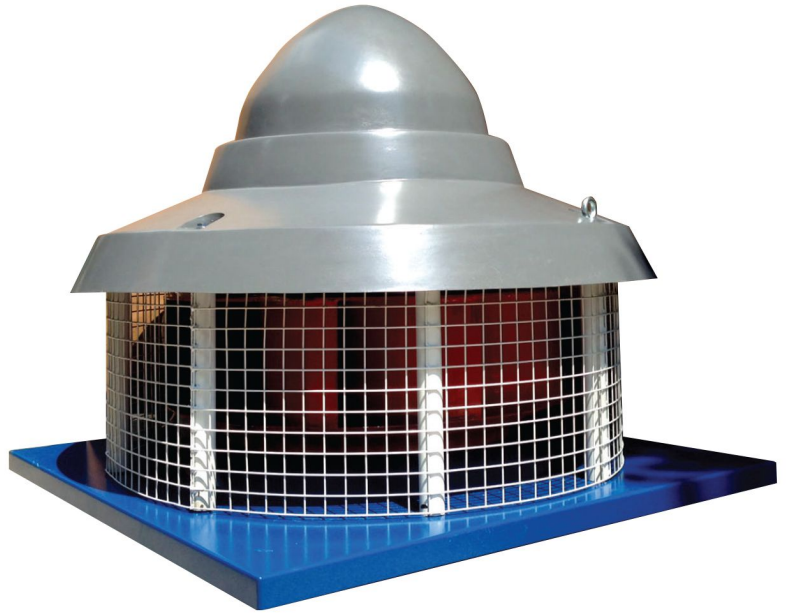
TİP TYPE	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	BASINÇ PRESSURE (mmSS)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
1/2 3000 DK	0,37	3000	400	100	270	280	150	100	60
1 3000 DK	0,75	3000	910	150	385	365	100	150	85



TİP TYPE	MOTOR POWER (KW)	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)	BASINÇ PRESSURE (mmSS)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
MT 1	0,37	3000	800	50	235	210	110	110	80	120
MT 2	0,37	3000	2000	70	285	270	125	125	95	150
MT 3	0,55	3000	2500	90	285	285	135	140	105	155
MT 4	0,75	3000	3000	100	365	355	150	185	115	170
MT 5	1,5	3000	3500	110	410	440	150	200	125	210
MT 6	2,2	3000	4000	110	410	440	150	210	125	210

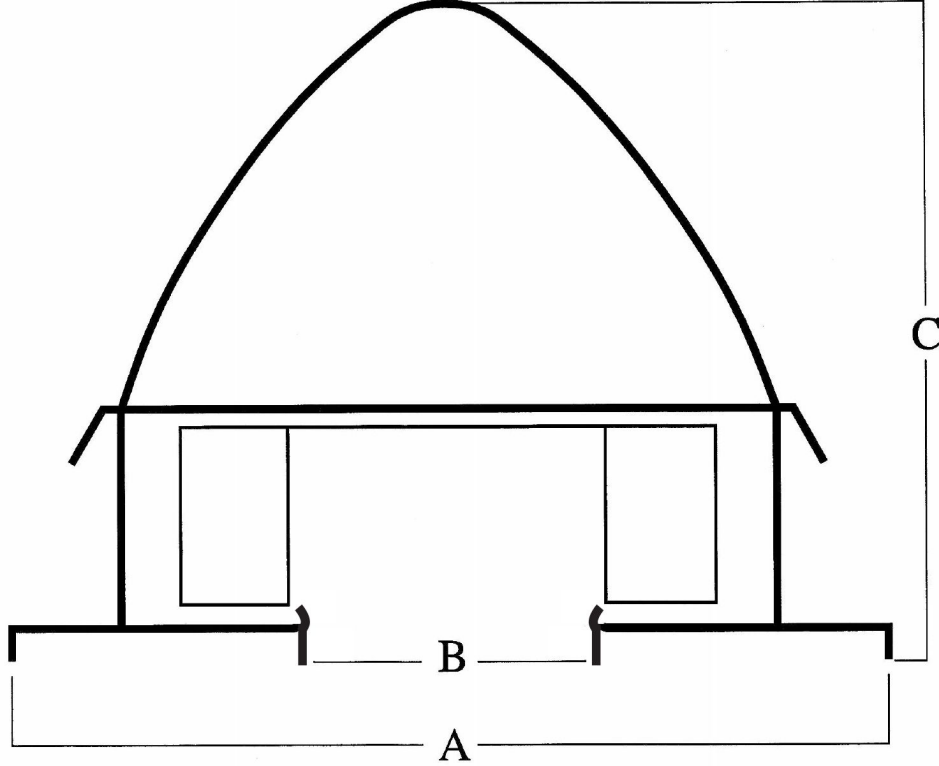
ÇATI FANLARI ROOF FANS

CE



ÇATI FANLARI

ROOF FANS



TİP TYPE	MOTOR POWER (KW)	DEBİ AIR VOLUME (m³/h)	A (mm)	B (mm)	C (mm)
250 ÇFM	155 W - 230 V	1450	400	160	210
280 ÇFM	225 W - 230 V	2100	450	170	240
1/2 ÇFM	0,37 KW - 230 V	2000 - 3000	520	250	500
1/2 ÇFT	0,37 KW - 380 V	2000 - 3000	520	250	500
1 ÇFM	0,75 KW - 230 V	3000 - 4000	520	300	500
1 ÇFT	0,75 KW - 380 V	3000 - 4000	520	300	500
1,5 ÇFM	1,1 KW - 230 V	4000 - 5000	560	325	550
1,5 ÇFT	1,1 KW - 380 V	4000 - 5000	560	325	550
2 ÇFM	1,5 KW - 230 V	5000 - 6000	560	350	550
2 ÇFT	1,5 KW - 380 V	5000 - 6000	560	350	550
3 ÇFM	2,2 KW - 230 V	6000 - 8000	600	375	730
3 ÇFT	2,2 KW - 380 V	6000 - 8000	600	375	730
4 ÇFT	3 KW - 380 V	10000 - 15000	900	500	800
5,5 ÇFT	4 KW - 380 V	15000 - 20000	950	600	900
7,5 ÇFT	5,5 KW - 380 V	20000 - 25000	1000	700	900

DIŐTAN ROTORLU MOTORLU KANAL FANLARI

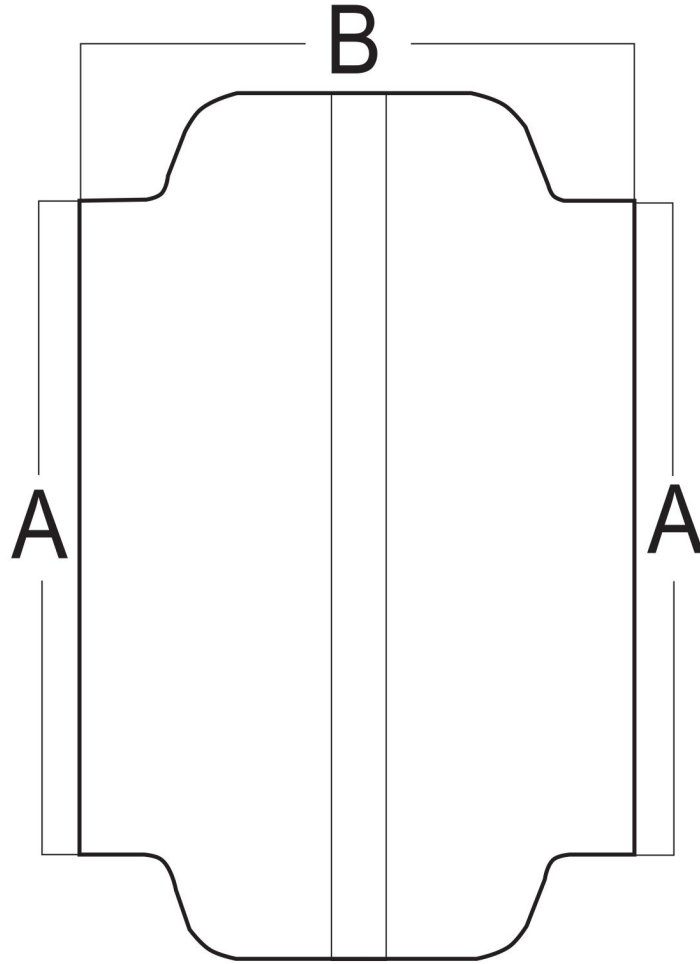
EXTERNAL ROTOR MOTOR DUCT TYPE FANS

CE



DIŐTAN ROTORLU MOTORLU KANAL FANLARI

EXTERNAL ROTOR MOTOR DUCT TYPE FANS



TİPİ TYPE	MOTOR POWER (W)	DEBİ AIR VOLUME (m ³ /h)	A (mm)	B (mm)
MT 160 KA	65 W / 230 V	570	160	190
MT 200 KA	200 W / 230 V	950	200	205
MT 250 KA	135 W / 230 V	1175	250	205
MT 315 KA	225 W / 230 V	2100	315	225

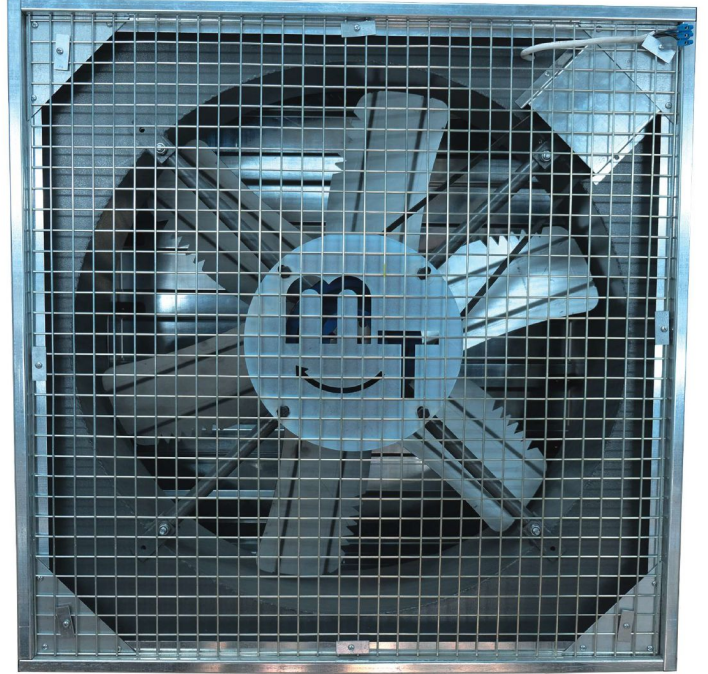
FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŐTİRME HAKKINA SAHİPTİR.

KARE PANJURLU KÜMES FANLARI

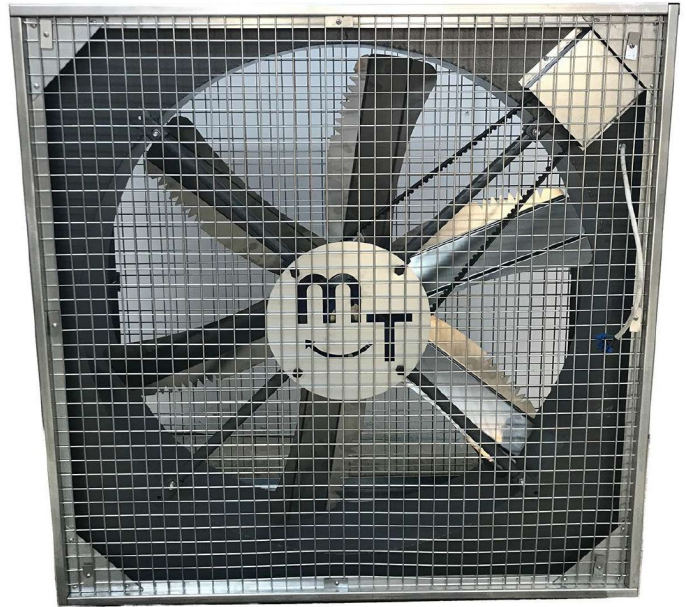
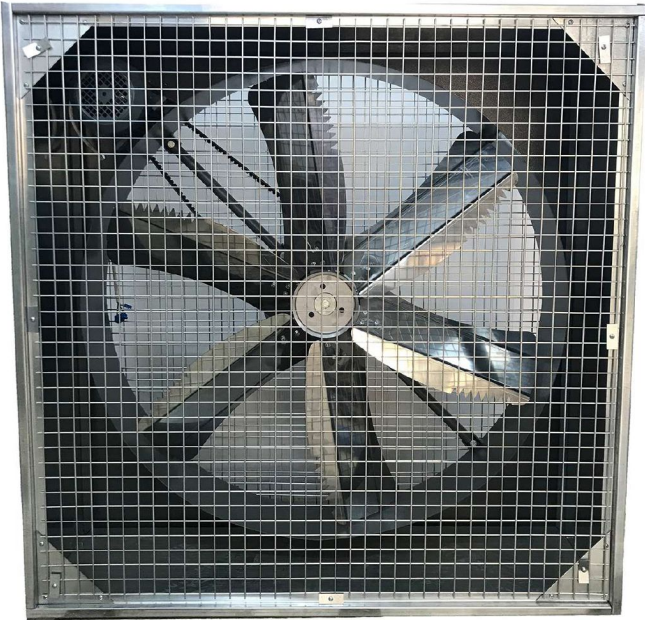
MECHANICAL OPENING SHUTTER FANS

CE

OTOMATİK PANJURLU

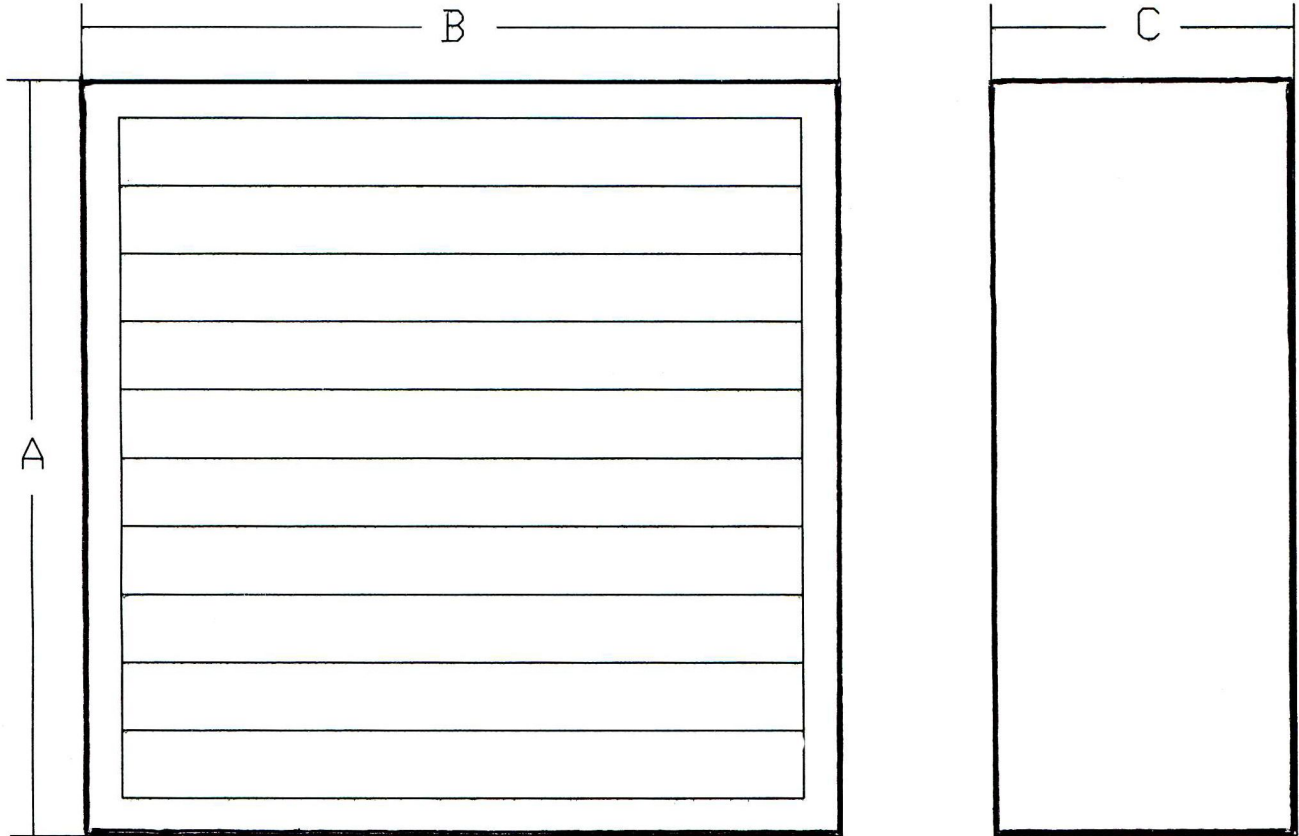


TEL KAFESLİ



KARE PANJURLU KÜMES FANLARI

MECHANICAL OPENING SHUTTER FANS



TİPİ TYPE	MOTOR POWER (KW)	DEBİ AIR VOLUME (m ³ /h)	A (mm)	B (mm)	C (mm)
KP 80 FAN	0,37	20.000	785	785	460
KP 100 FAN	0,55	25.000	980	980	460
KP 120 FAN	0,75	34.000	1180	1180	460
KP 140 FAN	1,1	43.000	1380	1380	460

KÜMES BACA FANLARI

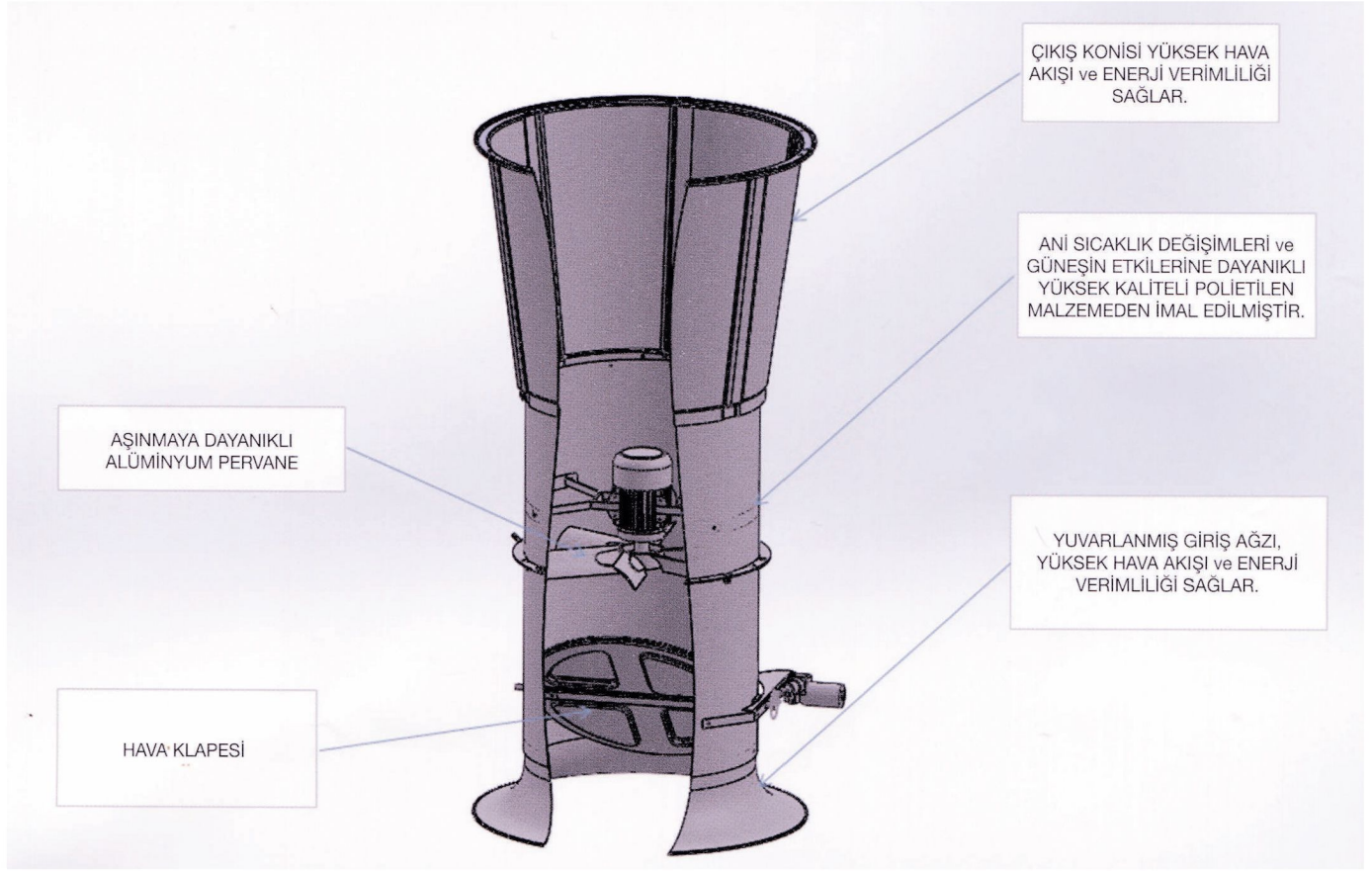
HENCOOP ROOF FANS

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KÜMES BACA FANLARI

HENCOOP ROOF FANS



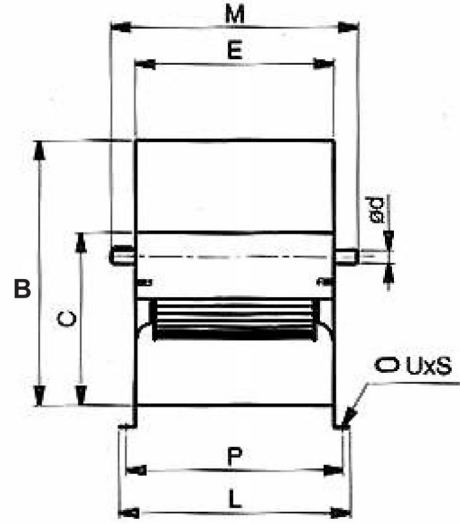
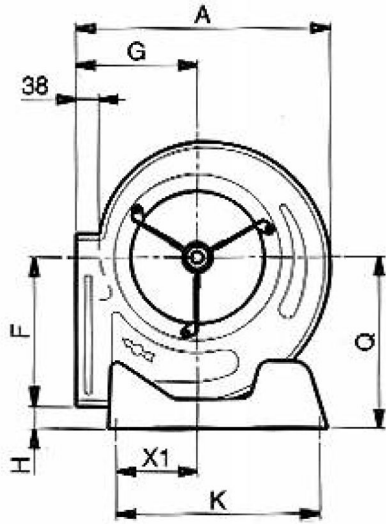
TİPİ TYPE	MOTOR POWER	DEVİR PERIOD TOUR (RPM)	DEBİ AIR VOLUME (m ³ /h)
MTKB 600	0,55 KW / 380 V	1000	12000

HÜCRELİ ASPIRATÖRLER

CABINET FANS

CE





AT ASPIRATÖRLER

		A	B	C	E	F	G	H	L	M	P	Q	K	d
Model	Fan Kodu	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
AT 7/7	600303	316	325	208	232	186	153	17	282	340	258	203	225	20
AT 9/7	600306	380	387	262	232	215	185	38	282	340	258	253	300	20
AT 9/9	600308	380	387	262	298	215	185	38	348	394	324	253	300	20
AT 10/8	600312	425	443	289	265	249	203	38	315	355	291	287	340	20
AT 10/10	600314	425	443	289	331	249	203	38	381	420	357	287	340	20
AT 12/9	600318	491	521	341	309	294	230	38	359	420	335	332	408	25
AT 12/12	600320	491	521	341	395	294	230	38	445	510	421	332	408	25
AT 15/11	600335	569	609	404	373	342	264	38	423	510	399	380	495	25
AT 15/15	600338	569	609	404	471	342	264	38	521	608	497	380	495	25
AT 18/13	600346	684	739	478	430	415	314	42	480	567	456	457	608	25
AT 18/18	600348	684	739	478	557	415	314	42	607	694	583	457	608	25

AYRINTILI BİLGİ İÇİN FİRMAMIZLA İRTİBATA GEÇİNİZ

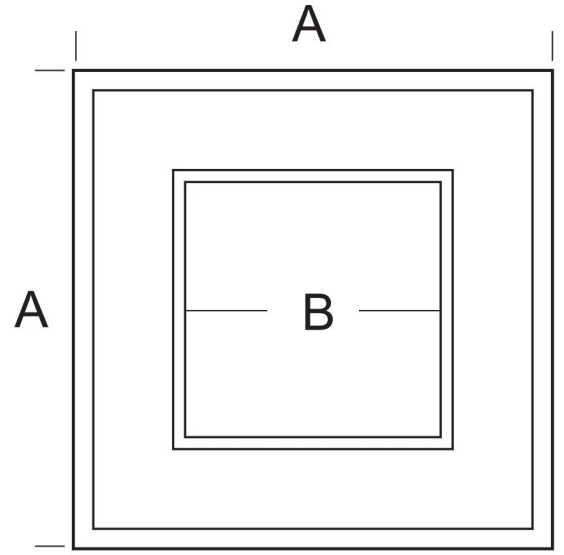
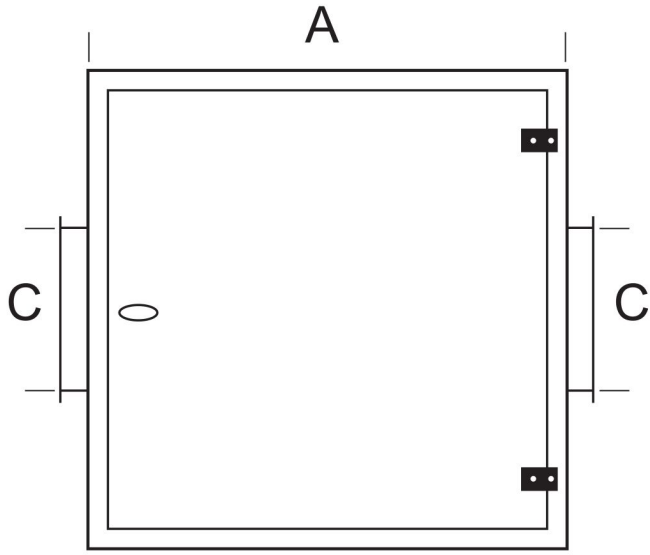
3 HIZLI KÜP FAN THREE DRIVE CABINET FANS

CE



3 HIZLI KÜP FAN

THREE DRIVE CABINET FANS



TİPİ TYPE	MOTOR POWER (KW)	DEBİ AIR VOLUME (m ³ /h)	A (mm)	B (mm)	C (mm)
MT KF - 1	230 V - 150 W	900 / 1150 / 1550	510	215	230
MT KF - 2	230 V - 420 W	1250 / 1700 / 2600	600	250	300
MT KF - 3	230 V - 550 W	2300 / 2900 / 3600	660	295	330
MT KF - 4	230 V - 735 W	3800 / 4800 / 5900	760	345	390

PERVANELER

BLADES

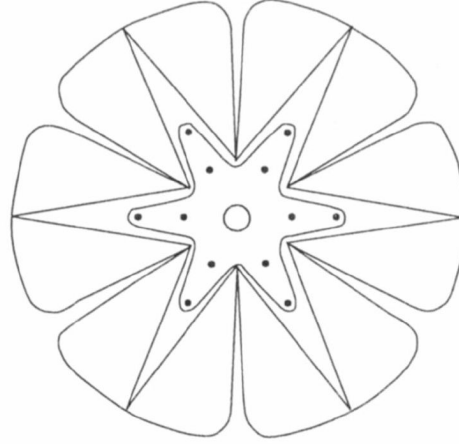
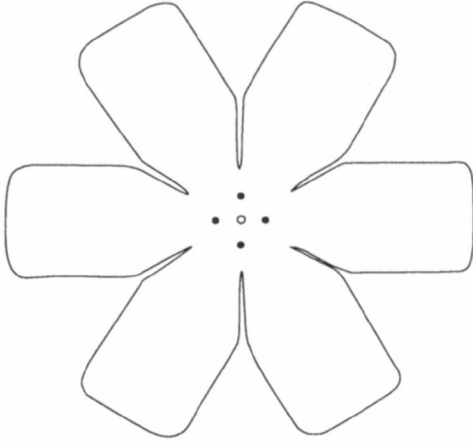
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AKSİYAL PERVANELER

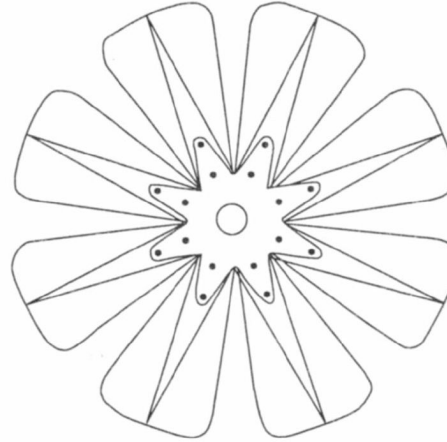
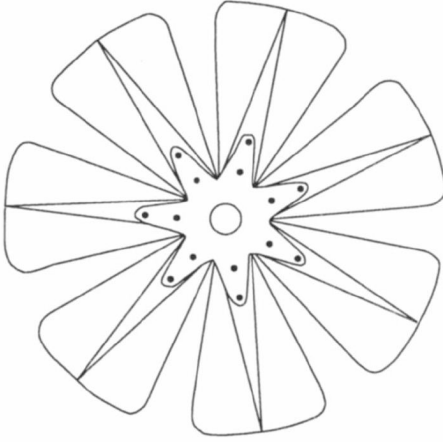
AXIAL BLADES

ÇAP mm
150
190
240
290
340



ÇAP mm
250
300
350
400
450
500

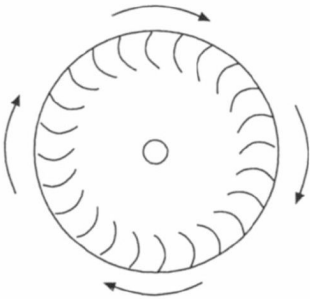
ÇAP mm
580



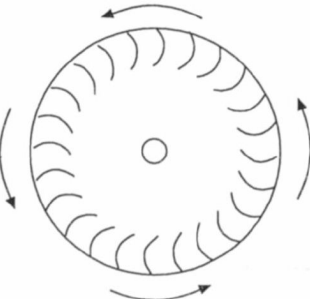
ÇAP mm
680
780
880
980

SIK KANATLI FANLAR

RADIAL BLADES



EMİŞ TARAFINDAN
SAĞ YÖN



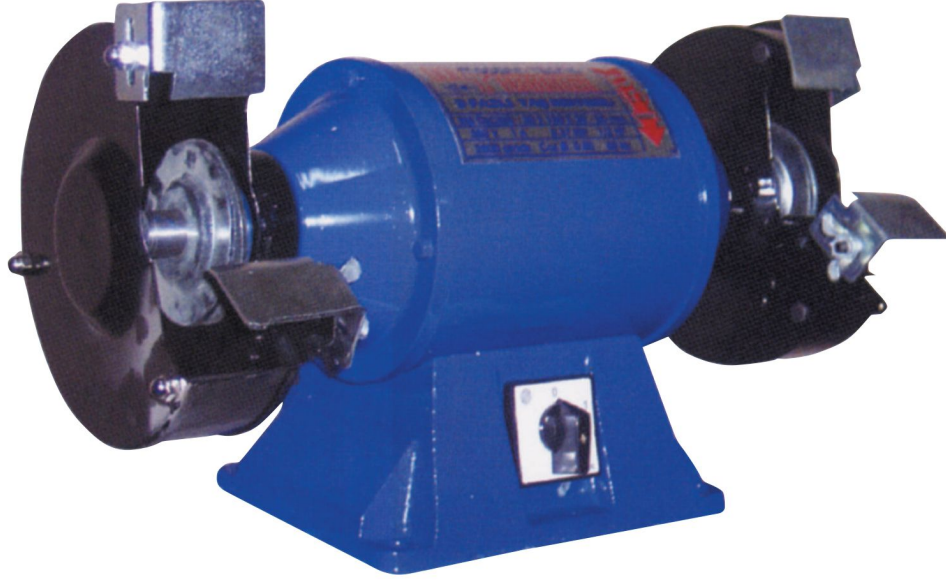
EMİŞ TARAFINDAN
SOL YÖN

TİPİ	DİŞ ÇAPI (mm)	İÇ ÇAPI (mm)	FAN ENİ (mm)
SKF120	120	95	35-80
SKF140	140	112	35-80
SKF160	160	130	35-80
SKF180	180	150	35-80
SKF200	200	170	35-80
SKF215	215	179	35-80
SKF220	220	184	35-120
SKF225	225	189	35-120
SKF250	250	210	35-120
SKF280	280	240	35-150
SKF300	300	250	35-150
SKF320	320	270	35-150
SKF340	340	290	35-200
SKF360	360	310	35-200
SKF380	380	320	35-200
SKF400	400	340	35-200
SKF450	450	390	35-250
SKF500	500	440	35-250

ZIMPARA TAŐI VE POLİSAJ MOTORLARI

GRINDING STONE AND POLISHING MOTORS

CE



ZIMPARA TAŞI VE POLİSAJ MOTORLARI

GRINDING STONE AND POLISHING MOTORS



ZIMPARA TAŞI MOTORLARI

GRINDING STONE MOTORS

<i>TİPİ</i>	<i>CİNSİ</i>	<i>MOTOR GÜCÜ (KW)</i>	<i>TAŞ ÖLÇÜSÜ</i>
150 T 220 V	150'LİK TAŞ MOTORU	0,37	150x20x20-25
150 T 380 V	150'LİK TAŞ MOTORU	0,37	150x20x20-25
175 T 220 V	175'LİK TAŞ MOTORU	0,55	175x20x20-25
175 T 380 V	175'LİK TAŞ MOTORU	0,55	175x20x20-25
200 T 220 V	200'LÜK TAŞ MOTORU	0,75	200x20x20-25
200 T 380 V	200'LÜK TAŞ MOTORU	0,75	200x20x20-25
250 T 220 V	250'LİK TAŞ MOTORU	1,50	250x25x20-25
250 T 380 V	250'LİK TAŞ MOTORU	1,50	250x25x20-25



POLİSAJ MOTORLARI

POLISHING MOTORS



<i>TİPİ</i>	<i>CİNSİ</i>	<i>MOTOR GÜCÜ (KW)</i>	<i>TAŞ ÖLÇÜSÜ</i>
200 P 220 V	1 HP POLİSAJ MOTORU	0,75	
200 P 380 V	1 HP POLİSAJ MOTORU	0,75	
250 P 220 V	2 HP POLİSAJ MOTORU	1,50	
250 P 380 V	2 HP POLİSAJ MOTORU	1,50	

FİRMAMIZ ÜRÜNLERİMİZİN TEKNİK ÖZELLİKLERİNİ DEĞİŞTİRME HAKKINA SAHİPTİR.



AKSA



ebm**papst**



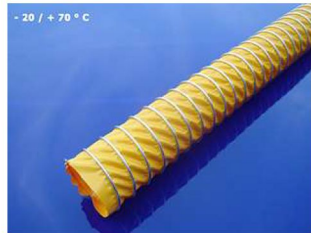
NICOTRA | **Gebhardt**



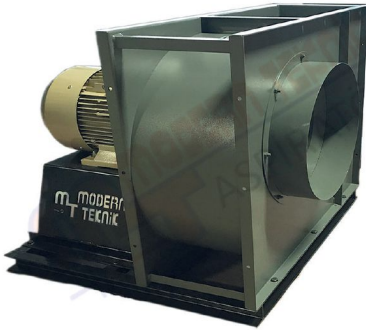
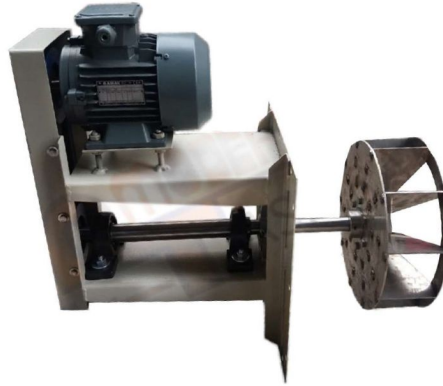
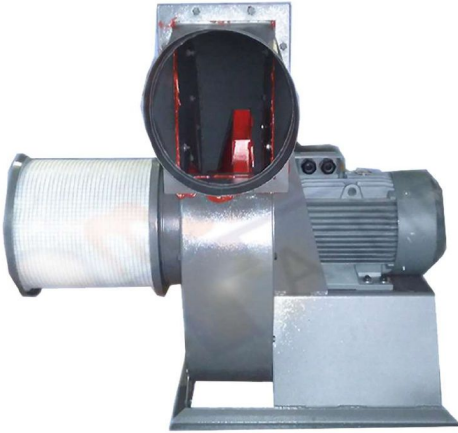
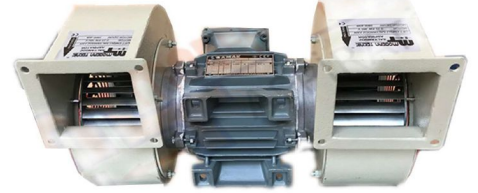
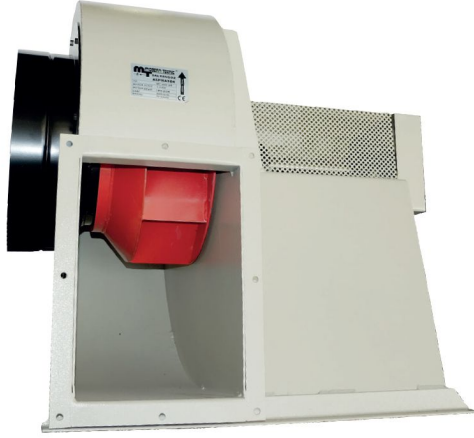
ZIEHL-ABEGG



TECHNIFLEX



ÖZEL ÜRETİM ÜRÜNLERİMİZ



REFERANSLARIMIZ

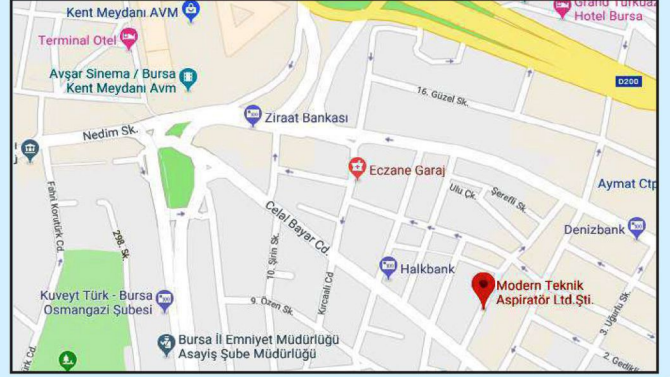
			
			
			
			
			
			
			



ELEKTRİK ELEKTRONİK MAK. SAN. TİC. LTD. ŞTİ.

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FABRİKA :

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