





HAKKIMIZDA

Değirmen sektöründe 40 yılı aşkındır faaliyet gösteren ve hizmet eden tecrübeli ustalar tarafından kurulan firmamız, yarım asırlık bilgi ve tecrübelerini günümüz teknolojisi ile buluşturup, yüksek kalite standartlarında ürettiği ürünlerini müşterilerinin beğenisine sunmaktadır. Kuruluş misyonu müşteri memnuniyeti olan firmamız, değirmen sektöründe ihtiyaç duyulan makine ve ekipmanlarını büyük bir itina ile “**MILLODS**” markası adı altında üretmektedir.





MİSYON

Sahip olduğumuz üretim tecrübesi, kullandığımız güncel teknoloji, yüksek bilgi birikimi, deneyimli ve nitelikli iş gücümüzle dünyanın birçok ülkesine üretim yapıyoruz. Ürünlerimizin tamamını yakından takip ediyor, müşterilerimizin memnuniyetini en üst seviyede tutabilmek için deneyimli ekiplerimizle ürünlerimizin tüm desteğini veriyoruz.



VİZYON

Güncel teknolojileri yakından takip ederek inovatif yaklaşımlarla yüksek teknolojiye sahip ürünler üretmek, dünyanın önde gelen kuruluşları arasında yerimizi almak için tüm ekibimizle çalışmaya devam ediyoruz.

KALİTE POLİTİKAMIZ

Müşterilerimizin talep ve beklentilerini karşılayacak nitelikte kaliteli ürünler üretmek, satış öncesi ve sonrası teknik destek sağlayarak müşteri memnuniyetini artırarak sürdürmek.

Faaliyet alanlarımızda, öncü kuruluş olmamızı sağlayan kalite yönetim sistemlerimizin gereklerini tam olarak gerçekleştirmek ve etkinliğinin sürekli iyileşmesini sağlamak.

Ürünlerimizin, müşteri taleplerine, uluslararası standartlara ve yasal mevzuata uygunluğunu sağlamak ve sürekliliğini temin etmek.

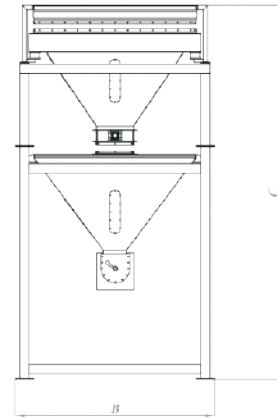
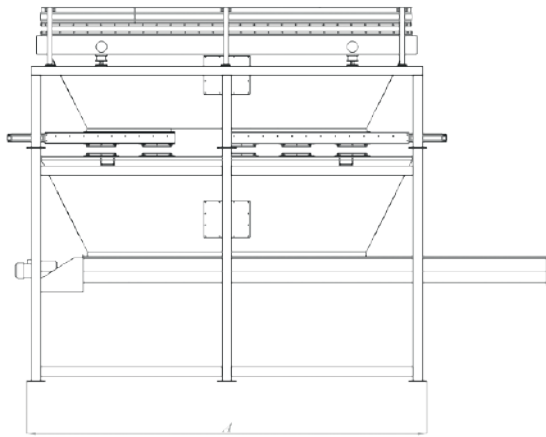
Kalite politikamız çerçevesinde sağladığımız başarıların sürdürülebilir olmasını sağlamak, daha yüksek seviyelere taşınmasını hedeflemek ve marka bilincimizin geliştirilmesini çalışanlarımızın ortak ve asli hedefleri içinde görmesini sağlamak.

FEED MACHINERY SYSTEMS



DOSAJ KANTARI

DOSING SCALE
БЕСЫ ДОЗАТОРЫ

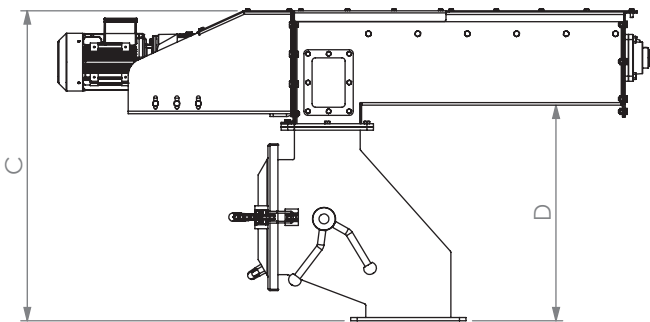
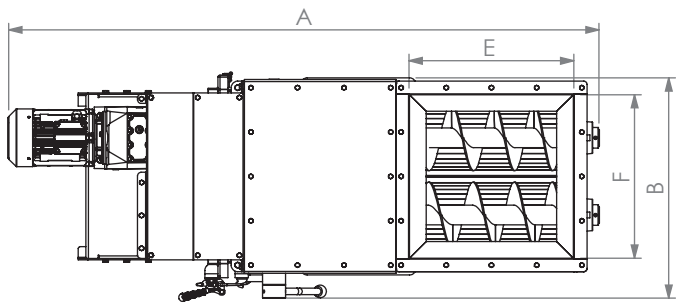
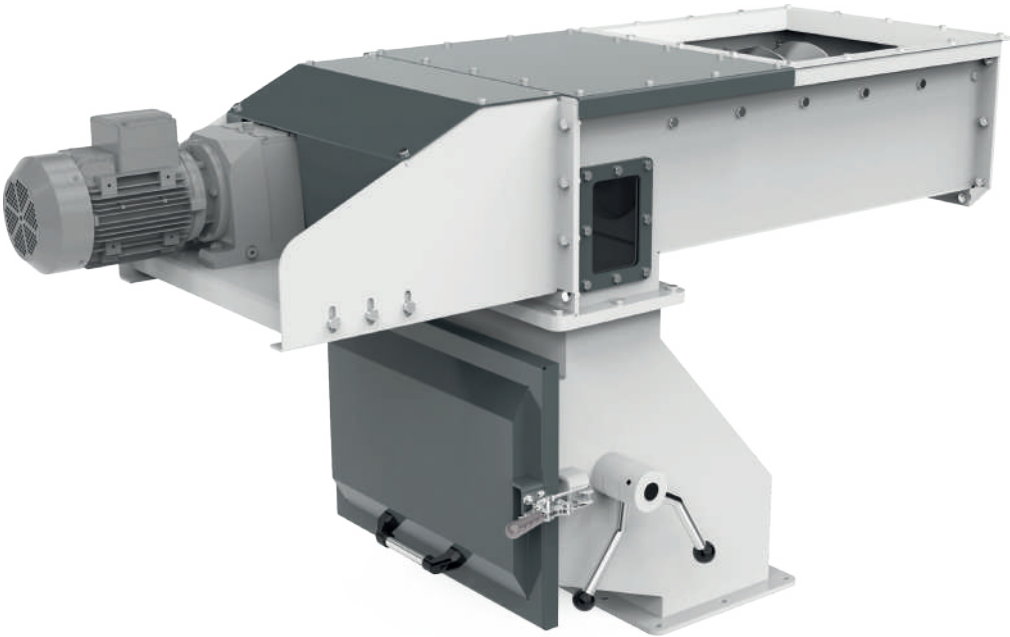


Model	A	B	C	D	F	G	H	I
ODS-DZ-095	2753	1413	1861	1008	1490	371	876	220
ODS-DZ-223	2755	1780	5265	1835	3720	1545	1250	280
ODS-DZ-467	4350	1930	5320	1970	3660	1660	2690	270
ODS-DZ-715	5050	2130	6305	2175	4070	2235	3490	270

Model	Kefe Hacmi m3	Ağırlık
ODS-DZ-095	0.95	800
ODS-DZ-223	2.23	2320
ODS-DZ-467	4.67	3240
ODS-DZ-715	7.15	3500



KIRICI BESLEME ve MIKNATIS
HAMMER MILL LOADING & MAGNET
ПИТАТЕЛЬ ТИПА

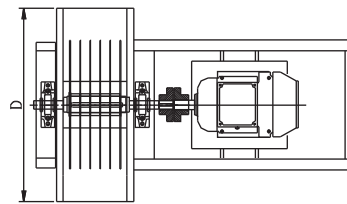
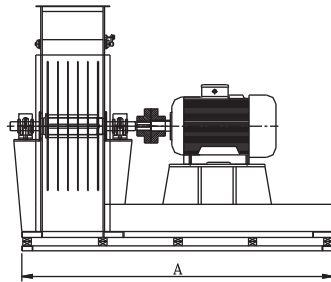
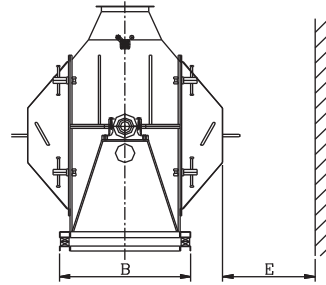
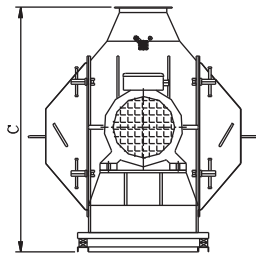
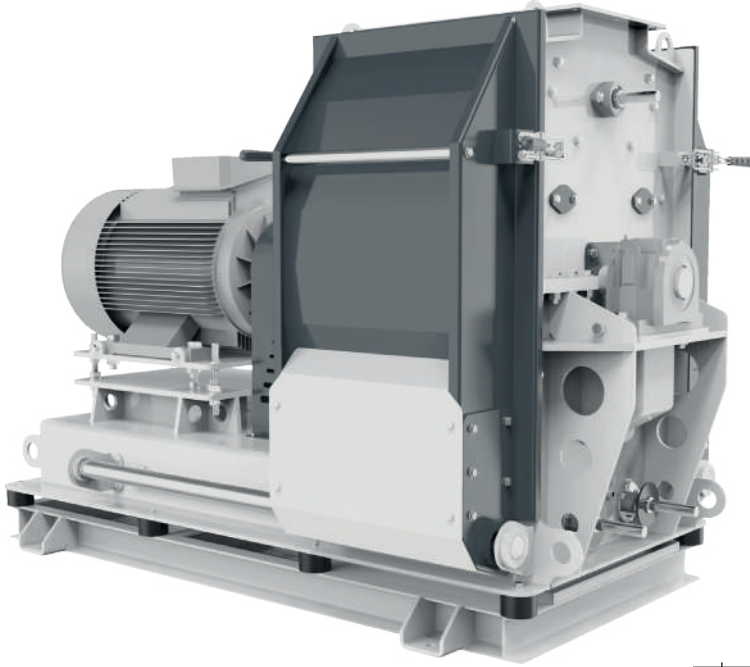


Type	Dimensions (mm)					
	A	B	C	D	E	F
ODS-LM-10	1800	670	945	650	500	500

ÇEKİÇLİ DEĞİRMEN

HAMMER MILL

ДРОБИЛКА МОЛОТКОВАЯ ТИПА

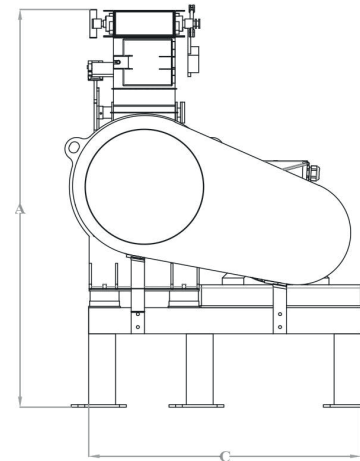
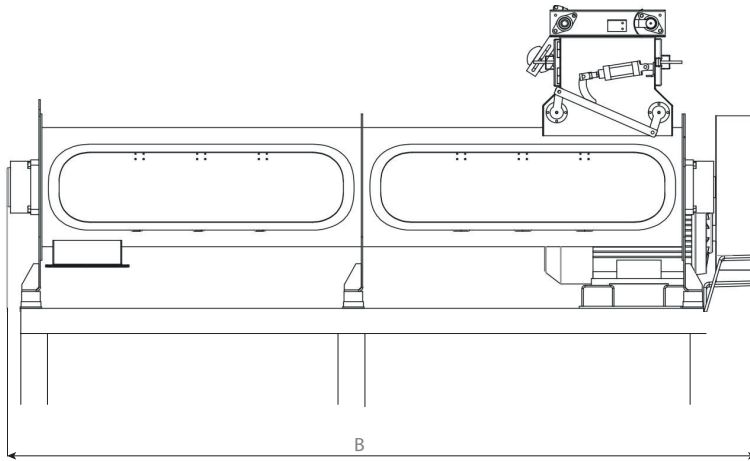
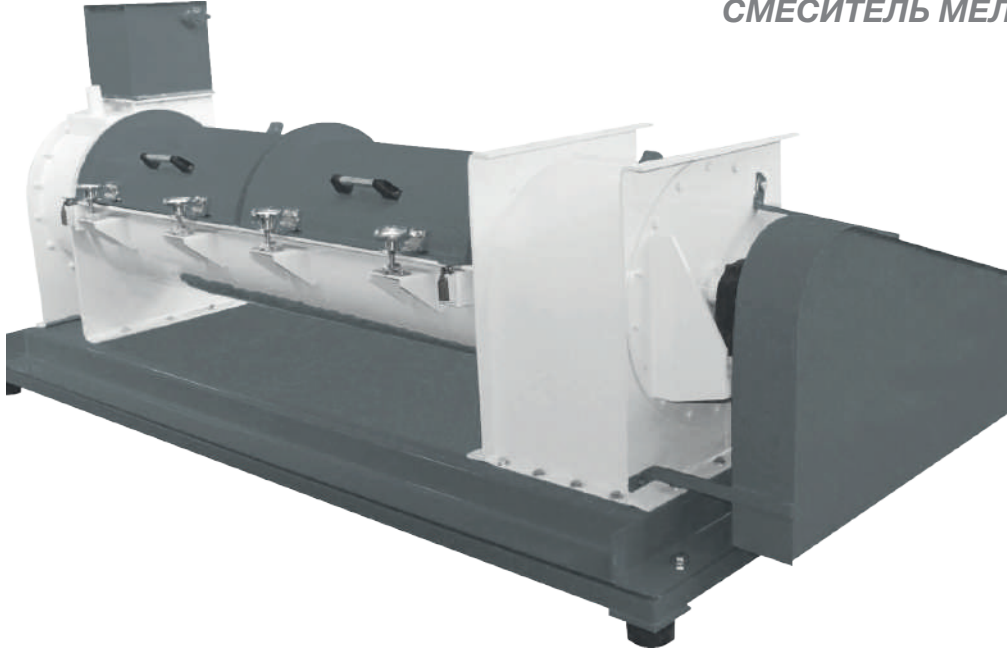


Model Type	Kapasite Capacity	Elektrik Motoru Electrical Motor			Paketleme Hacmi Package Volume m ³		Ölçüler Dimensions mm				
		Model Type	kw	d/dk rpm	Net	Brüt Gross	A	B	C	D	E
ODS-CD-45	5	GM 225-M-4	45	1500	2,1	2,5	1800	700	1660	1200	800
ODS-CD-90	10	GM 280-M-4	90	1500	5,5	6,3	2100	960	1800	1428	1000
ODS-CD-110	15	GM 315-S-4	110	1500	6	6,9	2300	960	1800	1428	100
ODS-CD-132	20	GM 315-M-4a	132	1500	6,5	7,4	2500	960	1800	1428	100
ODS-CD-160	30	GM 315-M-4b	160	1500	7	8	2700	960	1800	1428	1000



MELASİYER

MOLASSES MIXER
СМЕСИТЕЛЬ МЕЛАССЫ ТИПА



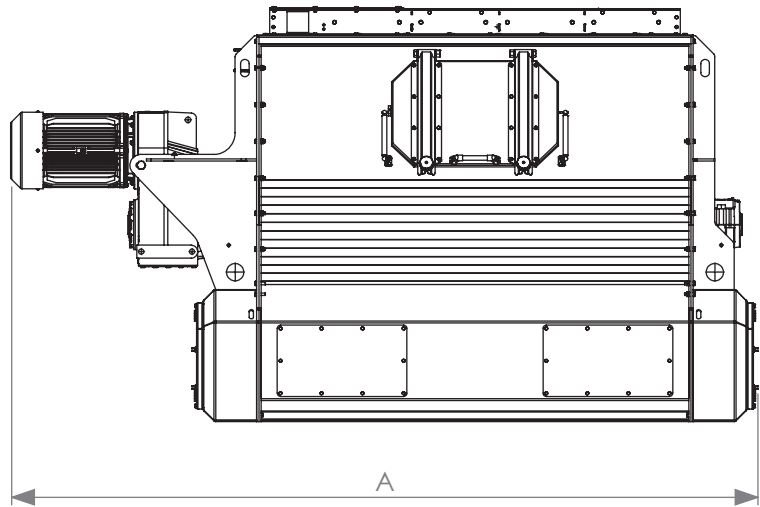
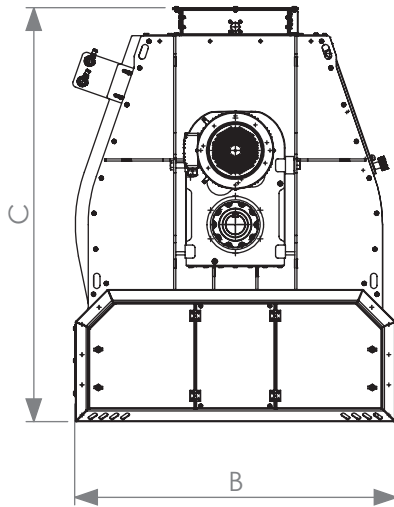
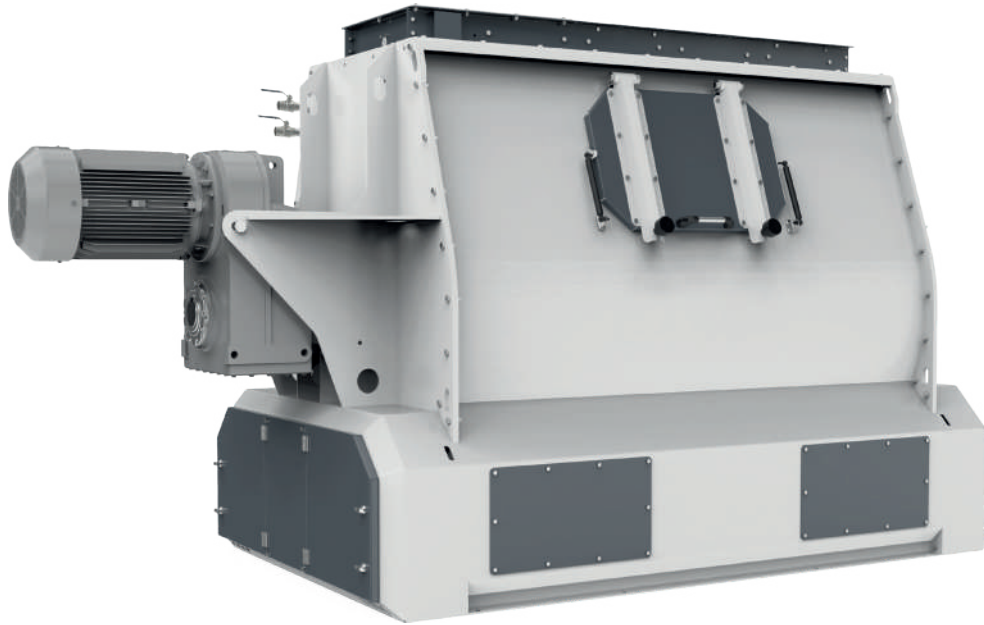
Model	A	B	C	D	E	F	G	H	I	J	K	L	MxN
ODS-ML 300	1730	1285	1235	2555	1210	1130	590	645	450	180	145	145	160x150
ODS-ML 450	2850	1400	1785	3765	2135	1270	910	875	690	170	250	500	275x280
ODS-ML 550	3355	1605	1935	4245	2460	1430	1060		890	220		570	260x315
ODS-ML 600	3755	1630	2030	4665	2720		1110		1245	320		620	300x365

Model	Ana Motor	Besleyici Motor	Kapasite	Rotor Çapı	Ağırlık
ODS-ML 300	7.5	0.75	2	300	595
ODS-ML 450	11	1.5	5	450	1415
ODS-ML 550	22	2.2	10	550	1875
ODS-ML 600	30	3	20	600	2205



MİKSER

MIXER
СМЕСИТЕЛЬ ТИПА



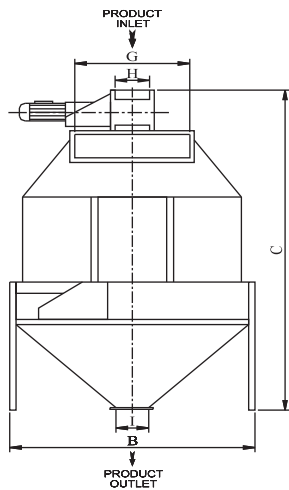
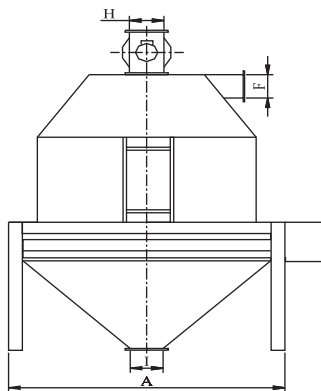
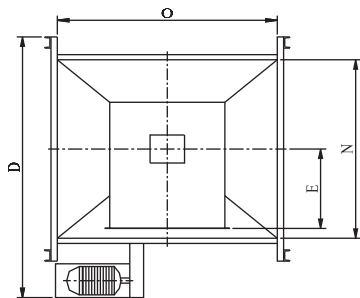
Model	A	B	C	D	F	G	H
ODS-MX-R 500	3125	1175	1665	2145	900	1500	845
ODS-MX-R 1000	3850	1475	1800	2955	950	1575	1060
ODS-MX-R 2000	3910	1890	2280	3195	1350	2005	1390

Model	Motor	Hacim m3	Ağırlık
ODS-MX-R 500	11	1	1595
ODS-MX-R 1000	15	2	2265
ODS-MX-R 2000	30	4	3820



SOĞUTUCU

COOLER PELLET COOLER

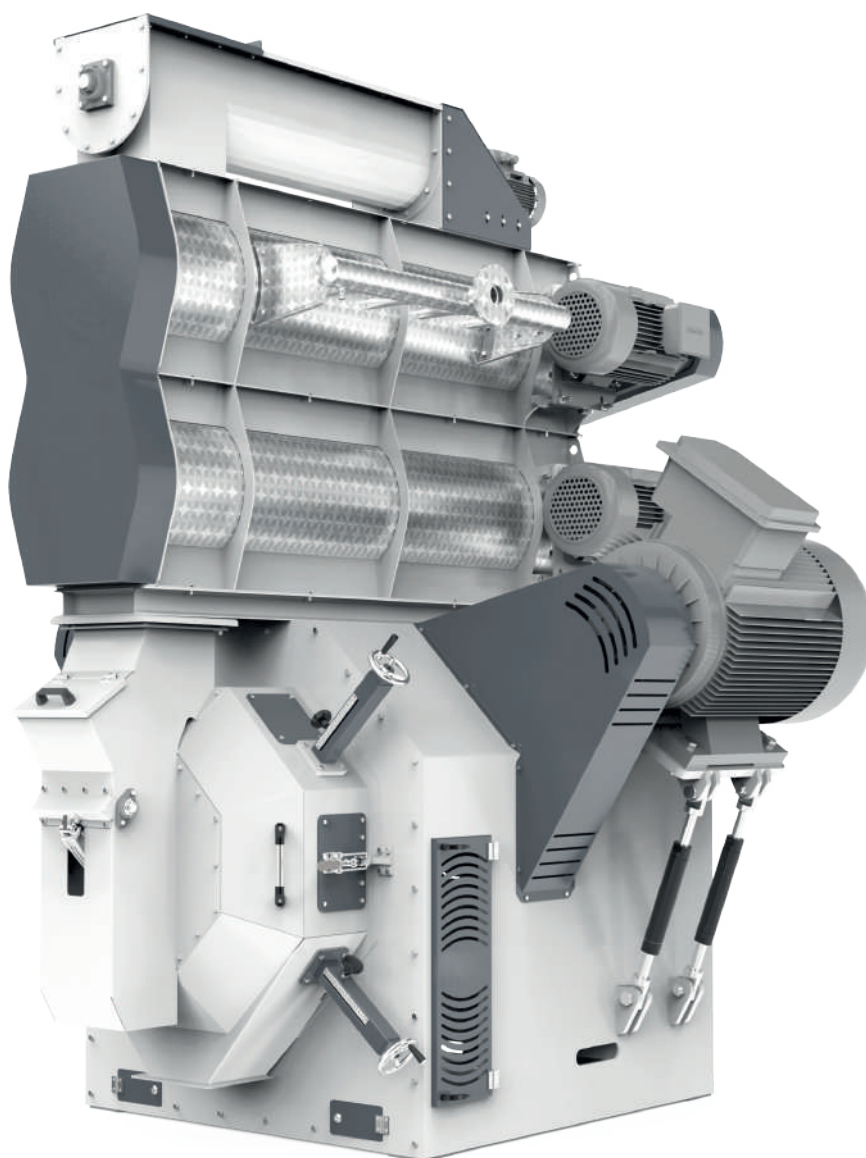


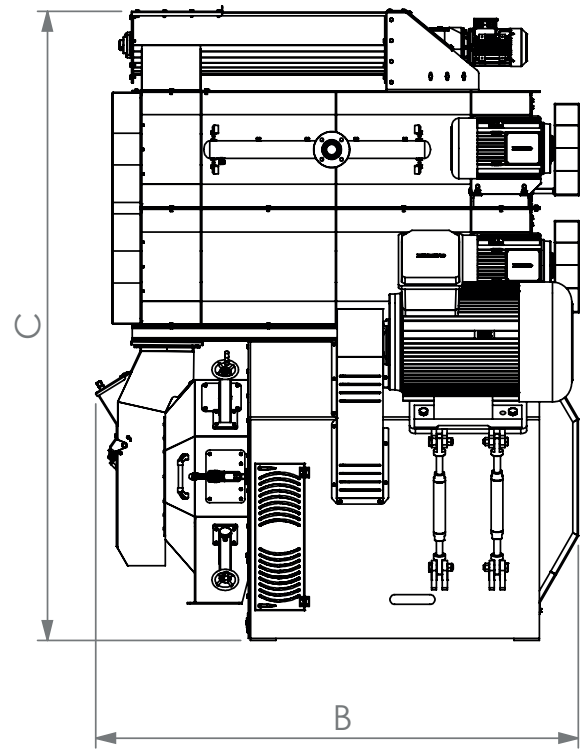
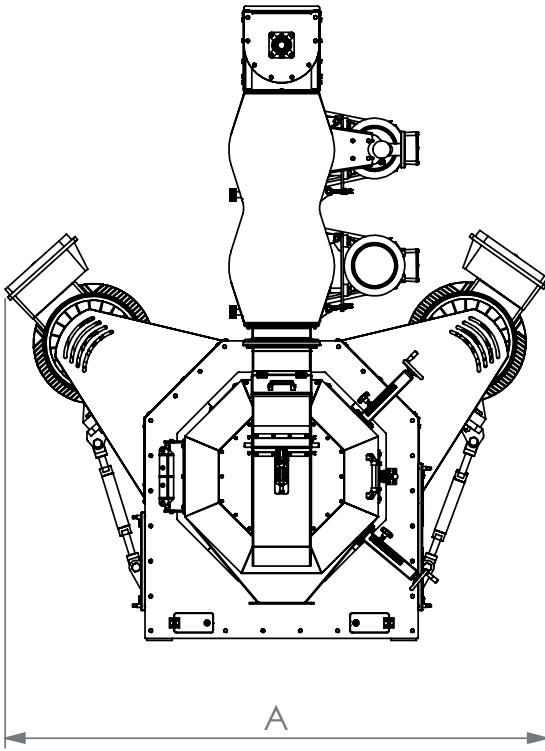
Model Type	Soğutma Hacmi Volume Of Cooling	Redüktör Motoru Recuder Motor			Paketleme Hacmi Package Volume		Ölçüler Dimensions mm								
		Model Type	kw	d/dk			A	B	C	D	E	F	G	H	I
ODSPS 14/14	2,0	MR 273-90S/4	1,1	21 (Breake)	9,42	10,84	1920	1650	2460	2320	700	200	600	250	250
ODSPS 14/19	2,8	MR 273-90S/4	1,1	21 (Breake)	13,40	15,23	2400	1650	2900	2800	850	300	600	250	250
ODSPS 19/19	3,8	MR 273-90S/4	1,1	21 (Breake)	19,38	21,66	2400	2130	3250	2800	850	250	1000	300	300
ODSPS 19/24	5,5	MR 273-90S/4	1,1	21 (Breake)	25,50	28,27	2900	2130	3650	3280	1000	300	1250	300	300
ODSPS 24/24	7,5	MR 473-100L/4	2,2	21 (Breake)	32,02	35,17	2900	2610	3740	3280	1000	300	1250	300	300
ODSPS 24/28	9,5	MR 473-100L/4	2,2	21 (Breake)	40,38	44,09	3360	2610	4115	3760	1240	400	1250	300	300



PELET PRESİ

PELLET PRESS
ПРЕСС-ГРАНУЛЯТОР ТИПА





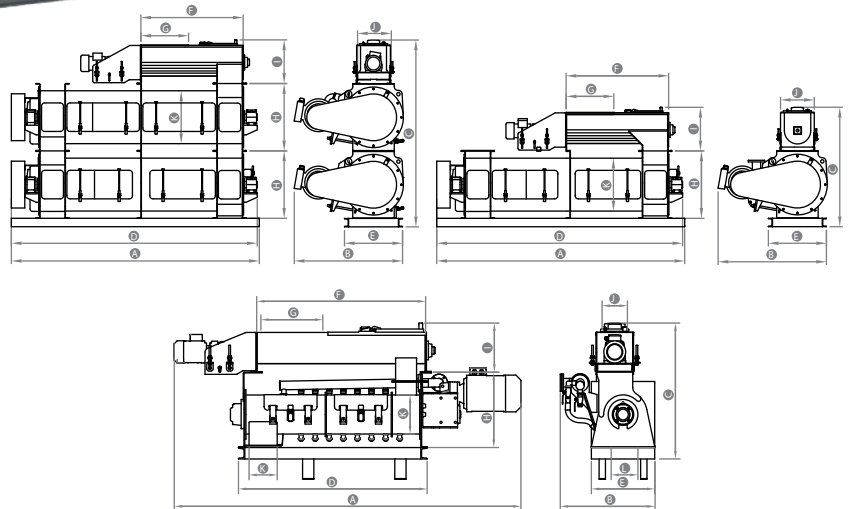
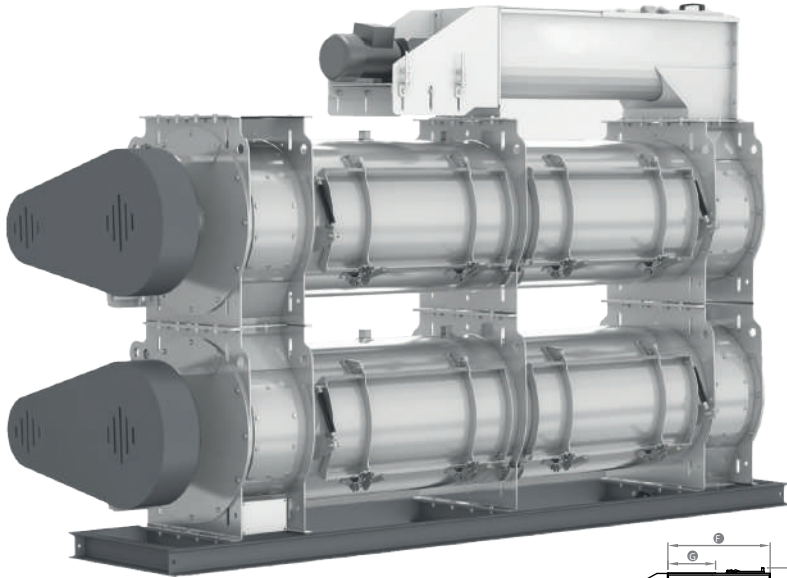
Model	A	B	C	D	E	F	G	H	I
ODS-PP 350	1555	2175	1255	1020	1950	190	190	240	310
ODS-PP 420	1890	2180	1585	1000	995	235	235	310	365
ODS-PP 520	2410	2890	2150	1300	1250			300	300
ODS-PP 660	2575	3150	2090	1400	1400			400	400
ODS-PP 800	2790	3340	2740	1550	1880	300	300	460	520
ODS-PP 900	2990	3385	2900		1980			490	

Model	Disk			Rulo		Motor	Ağırlık
	İç Çap mm	Pelet Geniřlięi mm	Pelet Alanı m3	Adet	Çap		
ODS-PP 350	350	100	0.11	2	160	75	2400
ODS-PP 420	420	138	0.18		200	2x(45/55)	3495
ODS-PP 520	520	178	0.29		240	2x(90/110)	6450
ODS-PP 660	660	228	0.47		320	2x(110/132)	7890
ODS-PP 800	800	265	0.67		360	2x(132/160)	11525
ODS-PP 900	900		0.75		420	2x(160/200)	12585
ODS-PP 900		300	0.85			2x(200/255)	13015



PELET PRESİ

PELLET PRESS
ПРЕСС-ГРАНУЛЯТОР ТИПА



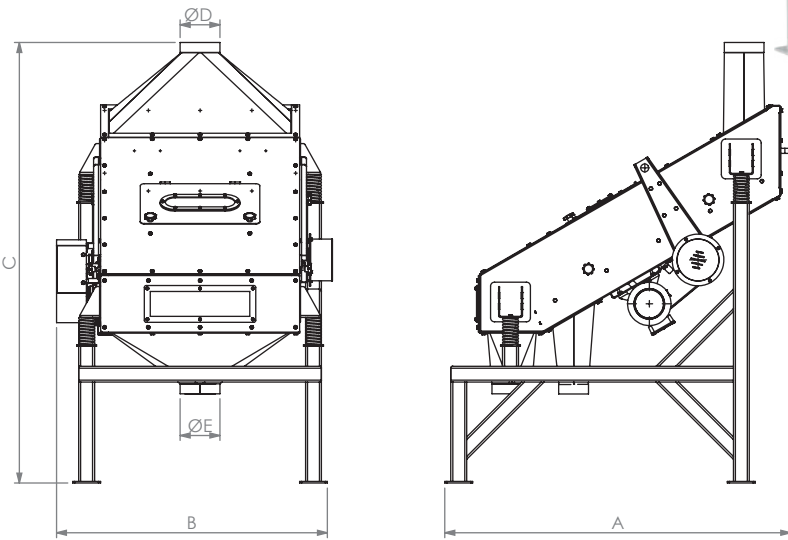
Model	A	B	C	D	E	F	G	H	I	J	QK	K	L
ODS-CO-S 275	2460	680	950	1340	450	1200	440	530	345	180	-	192	192
ODS-CO-S 450	3425	1080	1200	2780	1290	480	650	450	270	470	-	-	
ODS-CO-S 600	3390	1240	1420	3365	700	1430	500	800	520	320	620	-	-
ODS-CO-D 450	3425	1080	1850	2780	450	1290	480	650	450	270	470	-	-
ODS-CO-D 600	3390	1240	2220	3365	700	1430	500	800	520	320	620	-	-

Model	Ana Motor	Besleyici Motor	Rotor Çapı	Ağırlık
ODS-CO-S 275	5.5	0.75	255	375
ODS-CO-S 450	11	2.2	450	975
ODS-CO-S 600	18.5	3	600	1470
ODS-CO-D 450	2x11	2.2	450	1550
ODS-CO-D 600	2x18.5	3	600	2435



ÇÖP SASÖRÜ

SEPARATOR
ВИБРО СЕПАРАТОР

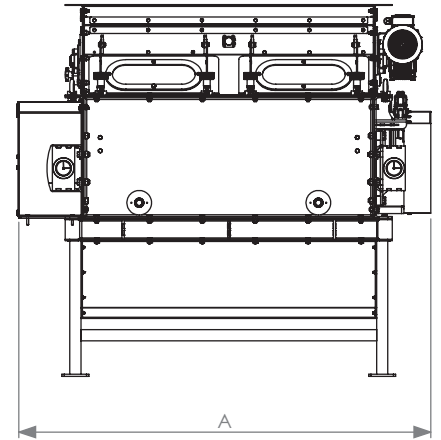
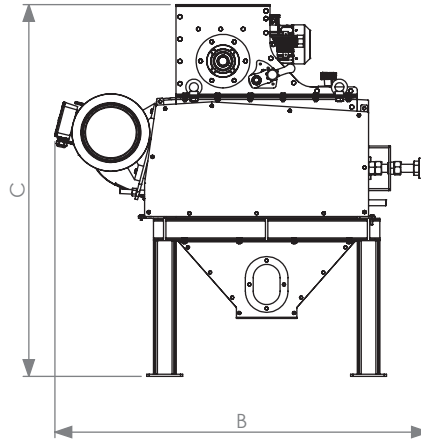
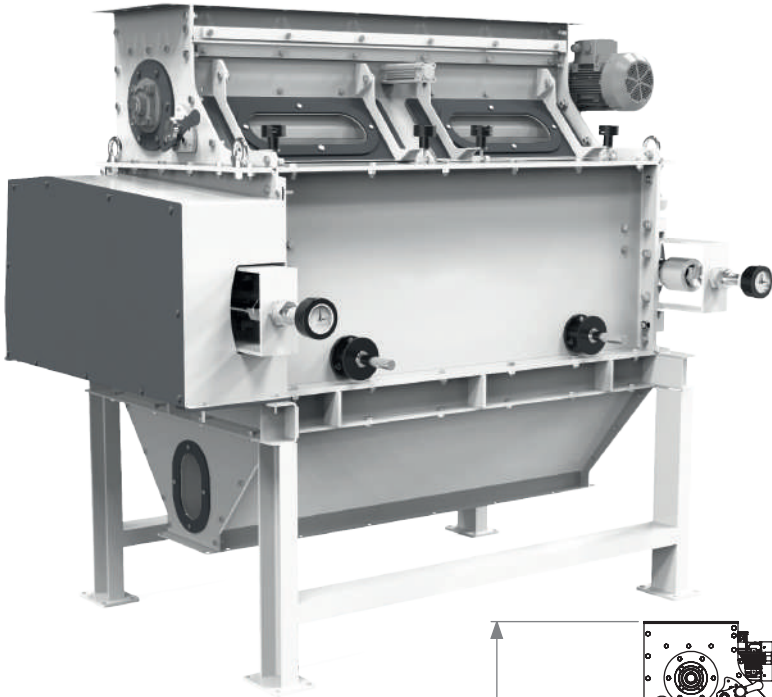


Model	A	B	C	D	E	QF	QG	QH	QJ
ODS-GS 100x150	2160	1590	1760	560	350	200	200	250	120
ODS-GS 100x200	2750	1615	1975	600		180	250		
ODS-GS 150x200		2115	2360	605	550	250	300		

Model	Elek Ölçüleri		Kapasite	Ağırlık	Motor	Strok	Eleme Alanı
	En	Boy					
ODS-GS 100x150	1	2x0.75	10-15	860	2x0.45	4.5-5.5	1.5
ODS-GS 100x200		2x1	20-25	1015	2x0.9		2
ODS-GS 150x200	1.5		35-40	1520	2x1		3

GRANÜLATÖR

CRUMBLER
ГРАНУЛЯТОР(КРАМБЛЕР)



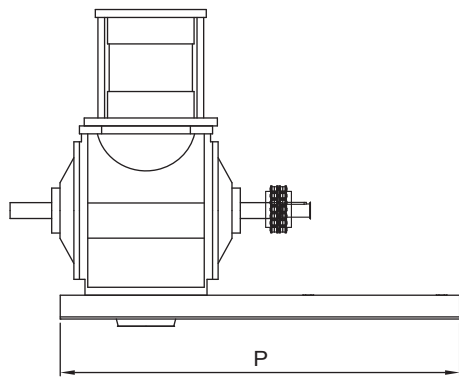
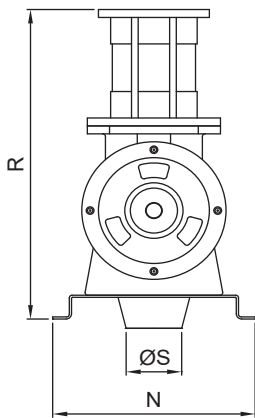
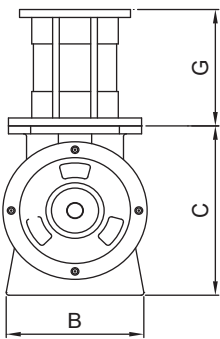
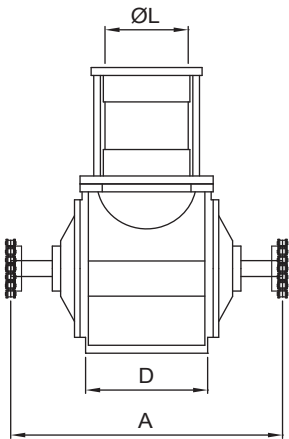
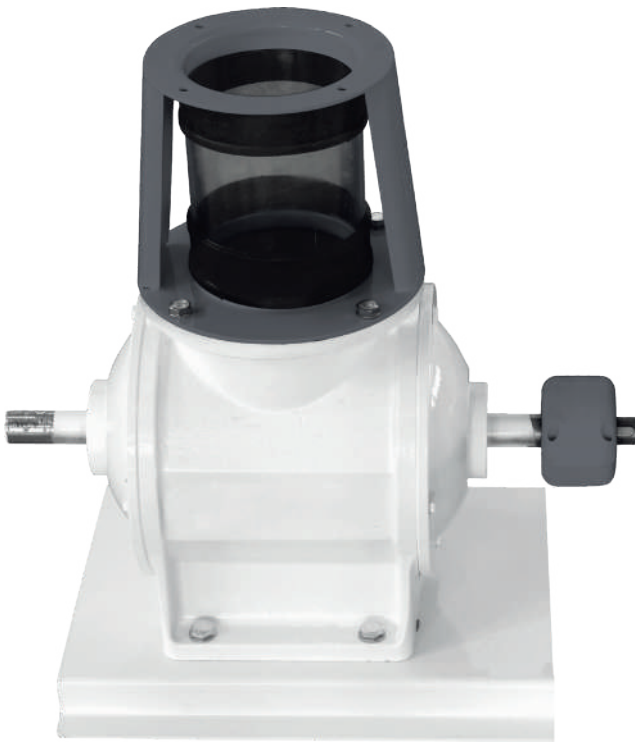
Model	A	B	C	D	E	F	G	H	I
ODS-GR-S 25x100	1675	1615	1375	1225	875	1025	300	570	270
ODS-GR-S 30x100		1665		1475	925	1275		820	320
ODS-GR-S 30x125	1925					1725		1525	
ODS-GR-S 30x150	2175	2345	1975	1900	600				
ODS-GR-D 30x150									

Model	Ana Motor	Motor	Kapasite	Ağırlık	Top Çapı mm	Top Boyu mm
ODS-GR-S 25x100	11	0.75	8-10	1980	250	1000
ODS-GR-S 30x100	15		10-14	2055		
ODS-GR-S 30x125			13-18	2355		1250
ODS-GR-S 30x150			14-20	2680		
ODS-GR-D 30x150	2x15	2x0.75	28-40	5535		



HAVA KİLİDİ

AIR LOCK
ВОЗДУШНЫЙ ЗАТВОР



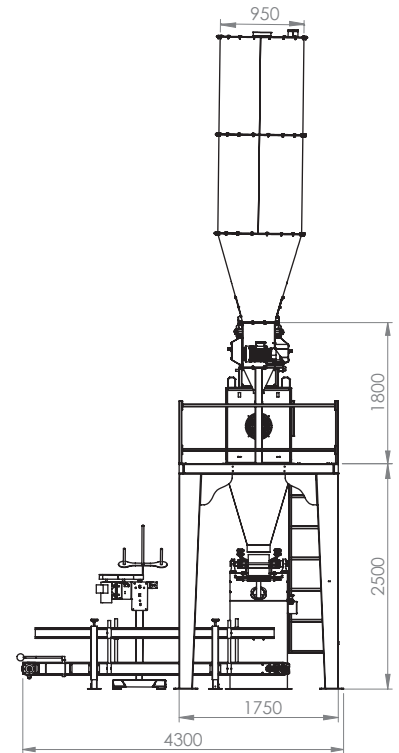
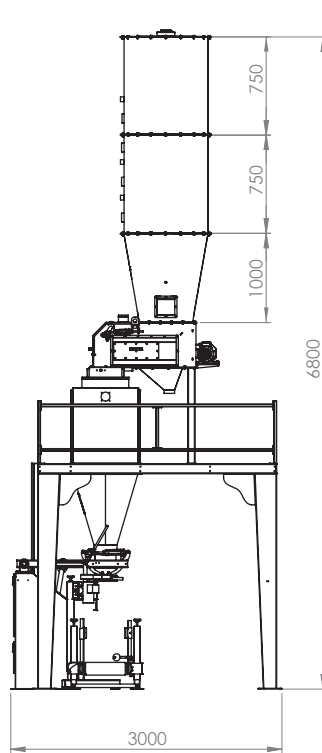
Model	A	B	C	D	E	F	G
ODS-HK 220	485	470	335	290	290	220	220
ODS-HK 300	615	545	450	370	290	300	300
ODS-HK 400	715	545	550	490	490	400	400

Model	Motor	Devir	Ağırlık
ODS-HK 220	0.55	55-75	45
ODS-HK 300	0.75		95
ODS-HK 400			145



25-50 KG TEK TARTIM TEK BOŞALTIM YEM PAKETLEME

25-50 KG SINGLE WEIGHING SINGLE DISCHARGE FEED PACKAGING
РАЗОВОЕ ВЗВЕШИВАНИЕ ОДНОРАЗОВЫЙ РАЗГРУЗОЧНЫЙ КОРМ
УПАКОВКА



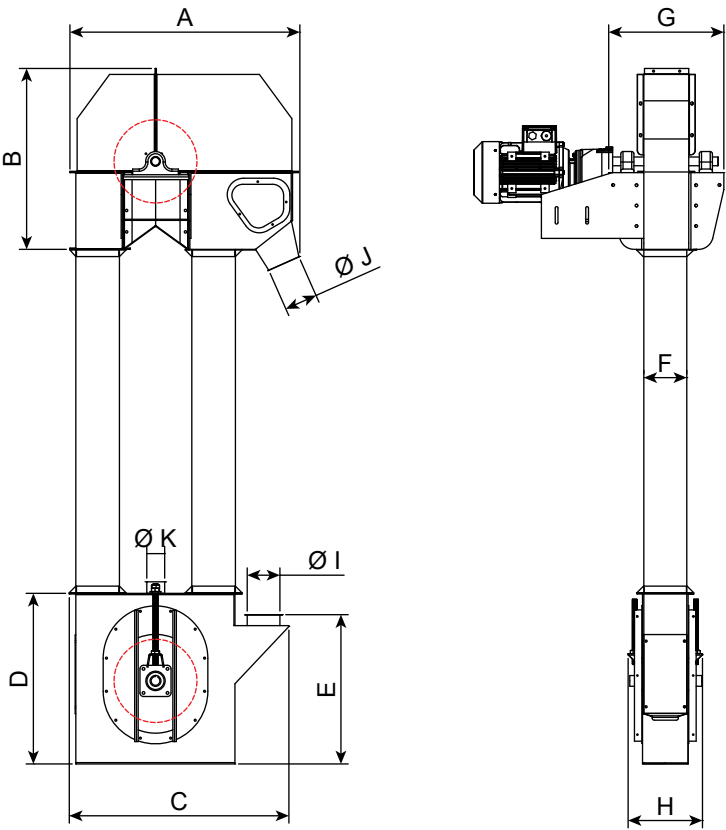
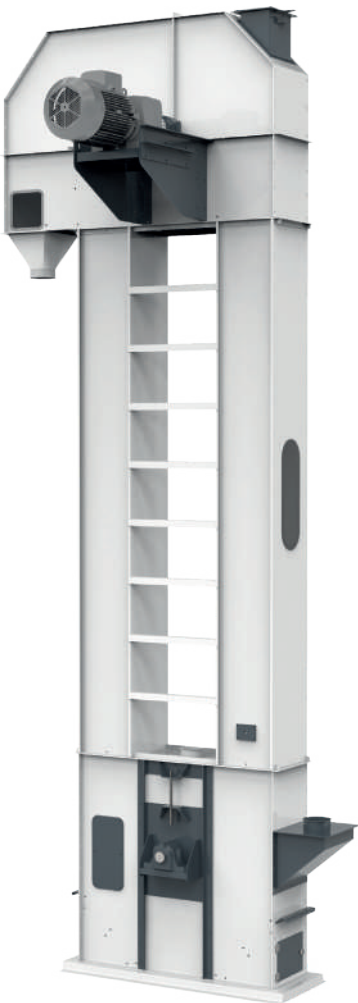
Model	A	B	C	D	E	F	G	H
ODS-DC-S	1284	5500	2992	3700	914	4456	2810	1992
ODS-DC-D	1575	6000	3000	3650	1574	3358	2710	2500

Model	A	A1	B	B1	C	DxL	E	F	G	Kapasite
ODS-DC 300x160	930	345	775	390	420	200x200	620	880	395	10
ODS-DC 300x220						220x240			435	25
ODS-DC 400x280	1365	475	785	520	520	280x320	880	980	520	60
ODS-DC 600x340	1715	600	1475	780	570	300x380	1130	1290	610	120
ODS-DC 700x400	1795	590	1785	910	420	310x445	1290	1380	680	150
ODS-DC 700x480	1855	675	1815		455	340x520	1280	1390	455	190



ELEVATÖR

BUCKET ELEVATOR
ЭЛЕВАТОР



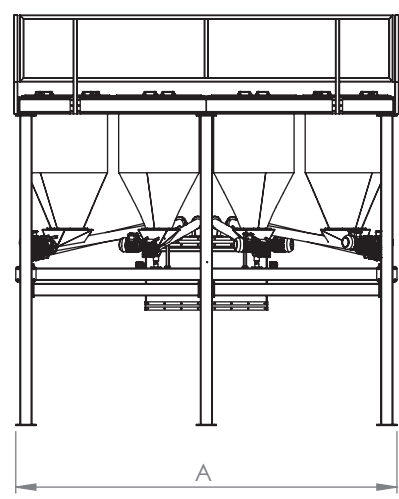
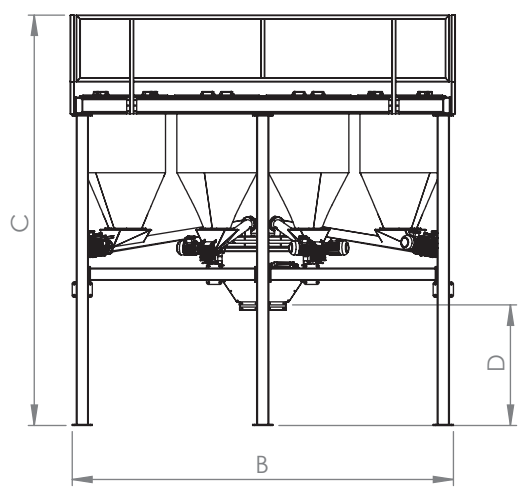
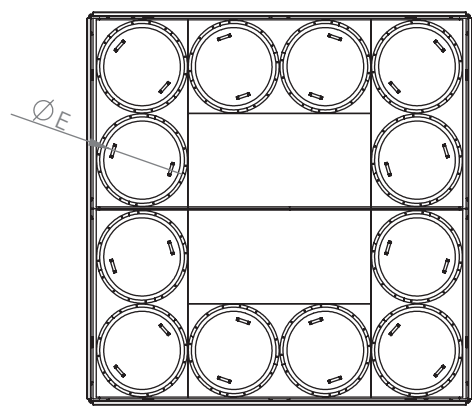
Model	A	A1	B	B1	C	DxL	E	F	G	Kapasite
ODS-EL 300x160	930	345	775	390	420	200x200	620	880	395	10
ODS-EL 300x220						220x240			435	25
ODS-EL 400x280	1365	475	785	520	520	280x320	880	980	520	60
ODS-EL 600x340	1715	600	1475	780	570	300x380	1130	1290	610	120
ODS-EL 700x400	1795	590	1785	910	420	310x445	1290	1380	680	150
ODS-EL 700x480	1855	675	1815		455	340x520	1280	1390	455	190



PREMIX

PREMIX DOSAGE

МИКРОДОЗАТОР

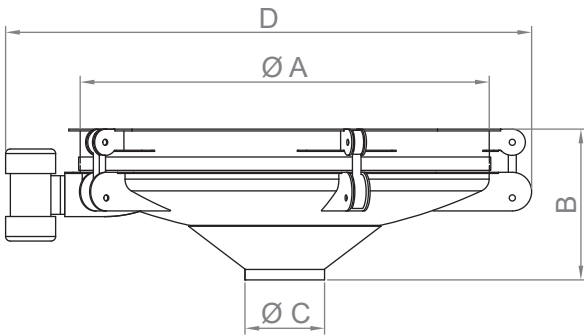
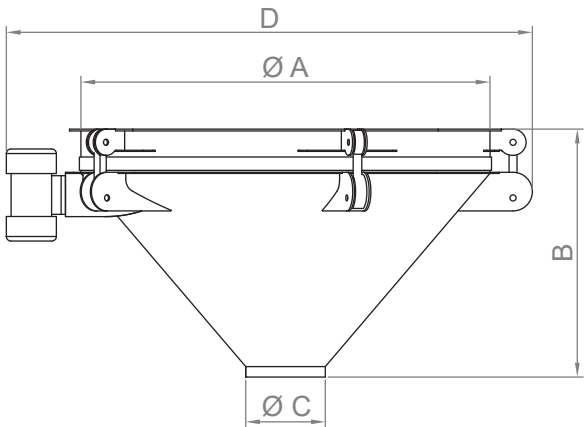


Type	Dimensions (mm)			D	ØE
	A	B	C		
ODS-PR-8	1850	1850	4200	1580	550
ODS-PR-12	2400	2400	4200	1580	550



SİLO BOŞALTICI (ROTOFLOW)

SILO DISCHARGER
РАЗГРУЗКА СИЛОСА

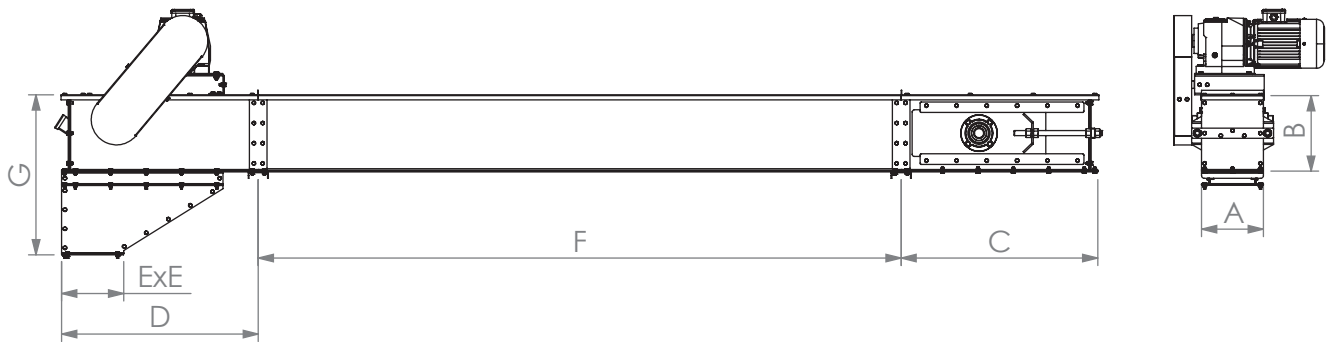


Type	Dimensions (mm)				Motor Power (kw)	Weight (kg)
	A	B	C	D		
ODS-SB-60	600	500	150	920	0,12kW 1500rpm	160
ODS-SB-100	1000	550	250	1490	0,25kW 1500rpm	260
ODS-SB-130	1300	690	350	1790	0,37kW 1500rpm	350
ODS-SB-160	1600	790	350	2090	0,55kW 1500rpm	400
ODS-SB-180	1800	1090	350	2315	0,75kW 1500rpm	450



ZİNCİRLİ KONVEYÖR

CHAIN CONVEYOR
ЦЕПНОЙ КОНВЕЙЕР

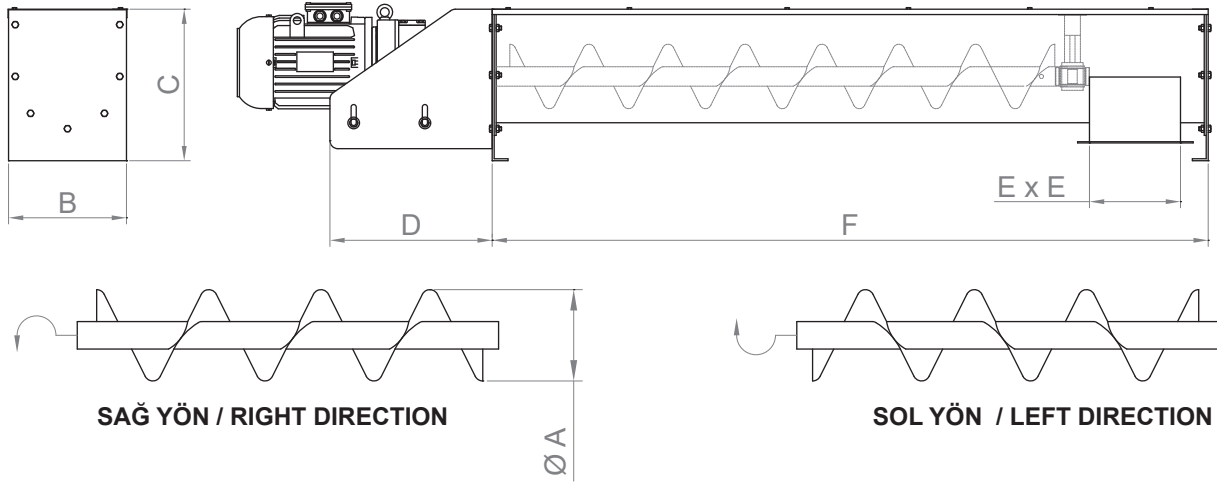


Model	A	B	H	L	D	Z	Kapasite
ODS-CC 1630 S	755	755	300	160	-	600-800 1000-1200	32
ODS-CC 1630 D					157		30
ODS-CC 2730 S				270	-		60
ODS-CC 2730 D					159		52
ODS-CC 2744 S	805	805	440		-		115
ODS-CC 2744 D					242		80
ODS-CC 3250 S	835	835	500	320	-		152
ODS-CC 3250 D					280		107
ODS-CC 3660 S	885	885	600	360	-		200
ODS-CC 3660 D					303		140



VİDALI HELEZON

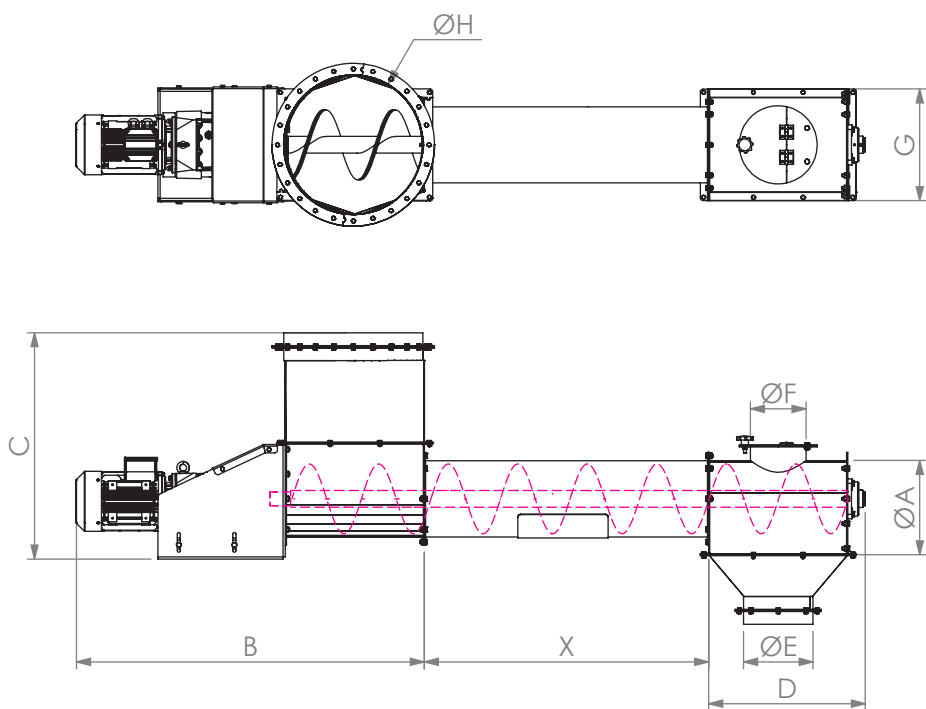
SCREW CONVEYOR
ШНЕК



Model	QA	B	C	D	E	FxG	H	S	QM	Kapasite
ODS-VH 160	160	180	260	225	280	190x190	160	2	42	20
ODS-VH 200	200	220	300	265	320	230x230	200		48	30
ODS-VH 250	250	270	350	325	370	280x280	250		60	50
ODS-VH 300	300	320	400	375	420	330x330	300		76	70
ODS-VH 400	400	420	500	475	520	430x430	400			130

TÜP HELEZON

SCREW CONVEYOR
ТРУБОВИДНЫЙ ШНЕК

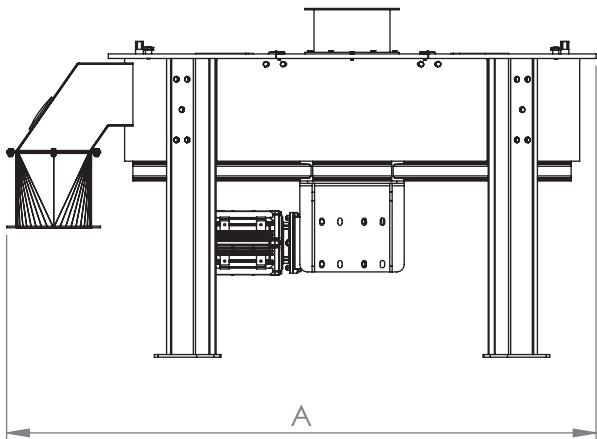
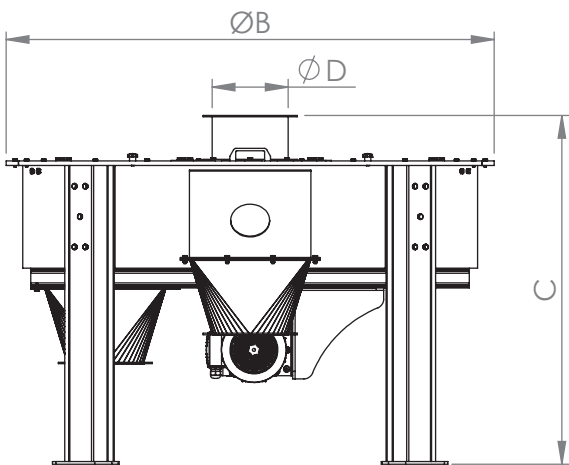


Type	Dimensions (mm)								
	ØA	B	C	D	ØE	ØF	G	ØH	X
ODS-SC-180	180	1075	515	405	210	120	600	350	Variable
ODS-SC-200	200	1075	515	425	230	120	600	350	
ODS-SC-220	220	1075	515	445	250	120	600	400	
ODS-SC-250	250	1075	515	475	280	120	600	400	
ODS-SC-300	300	1075	540	525	330	120	600	400	



DAİRESEL ELEK

CIRCLE SIEVE
РАСЧЕВ ТИПА

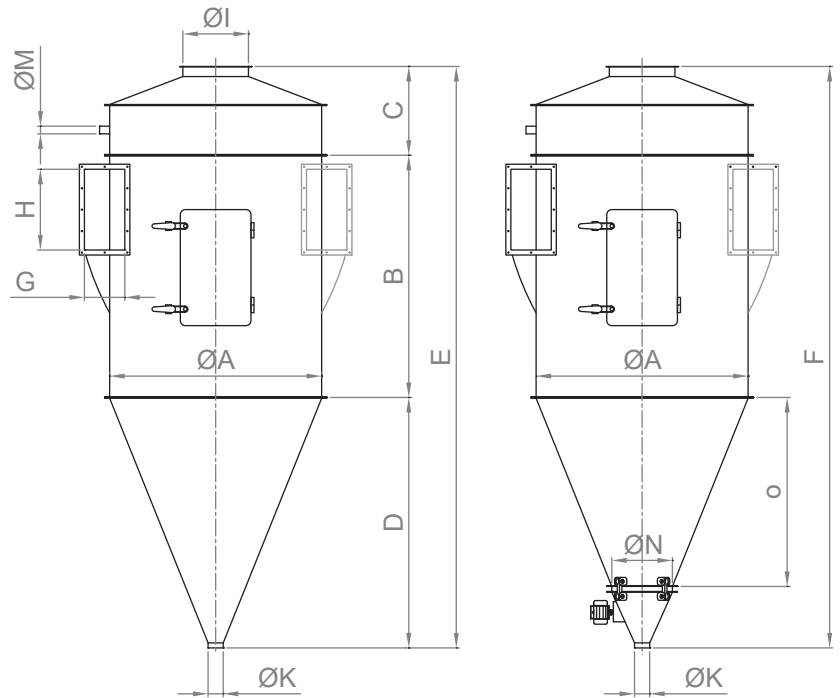


Type	Dimensions (mm)			
	A	ØB	C	ØD
ODS-CS-10	2000	1600	1150	250



JET FİLTRE

JET FILTER
СУПЕР СОНИК ФИЛЬТР

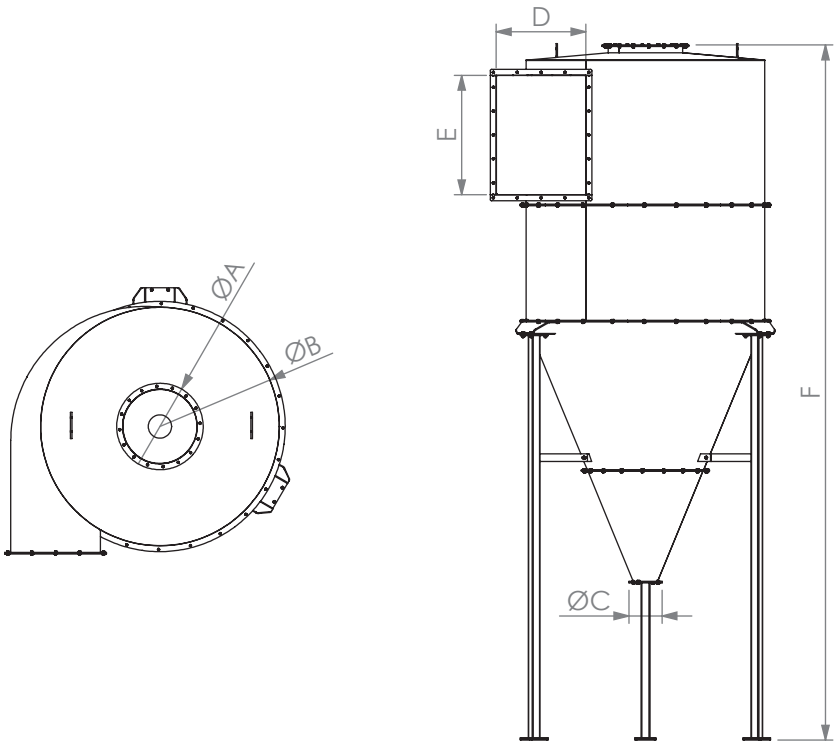


Model	QA	B	C	Torba Boyu	Filtre Alanı	Debi m3/dk	Fan Motoru
ODS-SF-L 6	520	1850	1200	1200	2.8	12	1.1
	600	1900					
ODS-SF-L 9	650	1920					4.2
ODS-SF-L 12	750	2120			5.6	24	2.2
		2530	1600	1600	7.5	35	3
ODS-SF-L 16	850	2130	1200	1200			
		2620	1600	1600	10	45	4
ODS-SF-L 23	1000	2230	1200	1200	10.6		
		2880	1800	1800	16	70	5.5
ODS-SF-L 26		2230	1200	1200	12	50	4
		2680	1600	1600	16	70	5.5
ODS-SF-L 38	1210	2700				23	100
		3600	2400	2400	34	150	11



TOZ SİKLONU

DUST CYCLONE
ЦИКЛОН ПЫЛИ

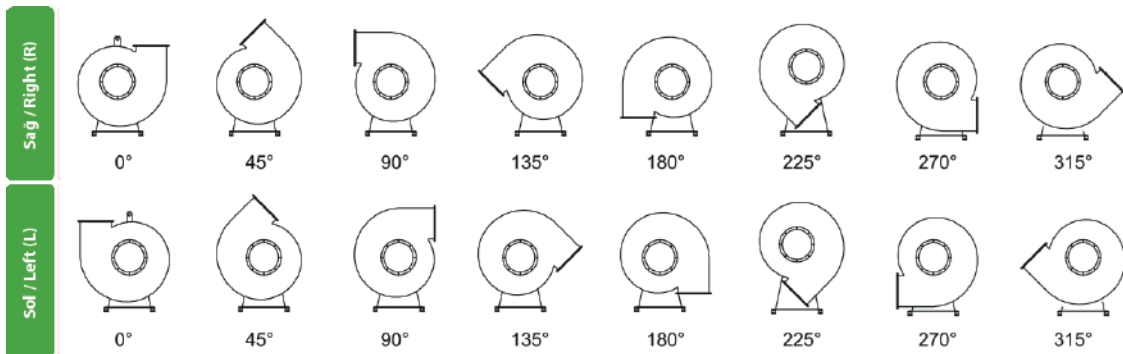
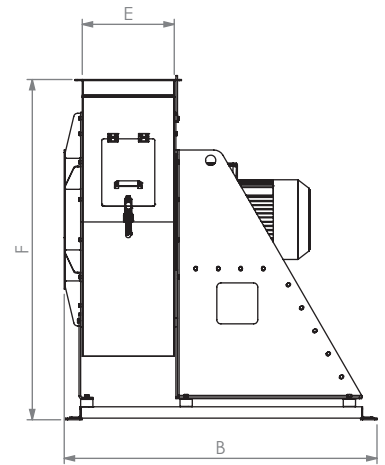
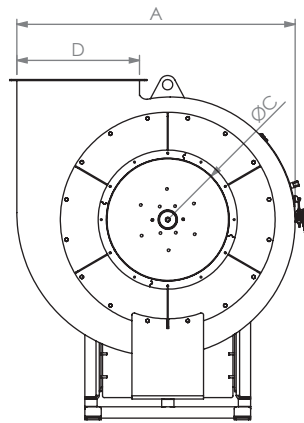


Model	A	B	QC	QD	QE	F	G	H	Hava İhtiyacı m3/dk
ODS-DC 85	280	250	350	850	300	1000	800	1800	80
ODS-DC 100	400		450	1000	350		1000	2000	110
ODS-DC 120	500	400	550	1200	500	1200	1200	2400	215
ODS-DC 180	660	500	700	1800	650	1800	1850	3650	430
ODS-DC 200	850	550	850	2000	800	2000	2100	4100	660
ODS-DC 220	920	650	900	2200	850	2200	2400	4600	800



ASPIRATÖR

LOW PRESSURE FAN
ВЕНТИЛЯТОР

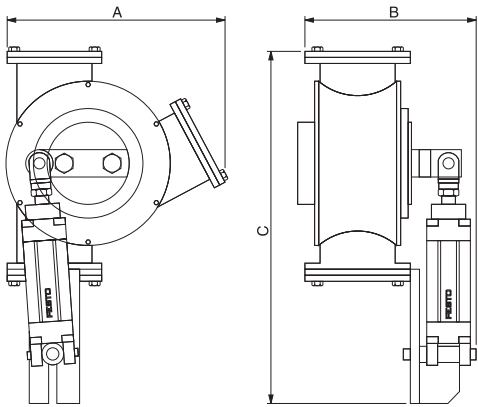
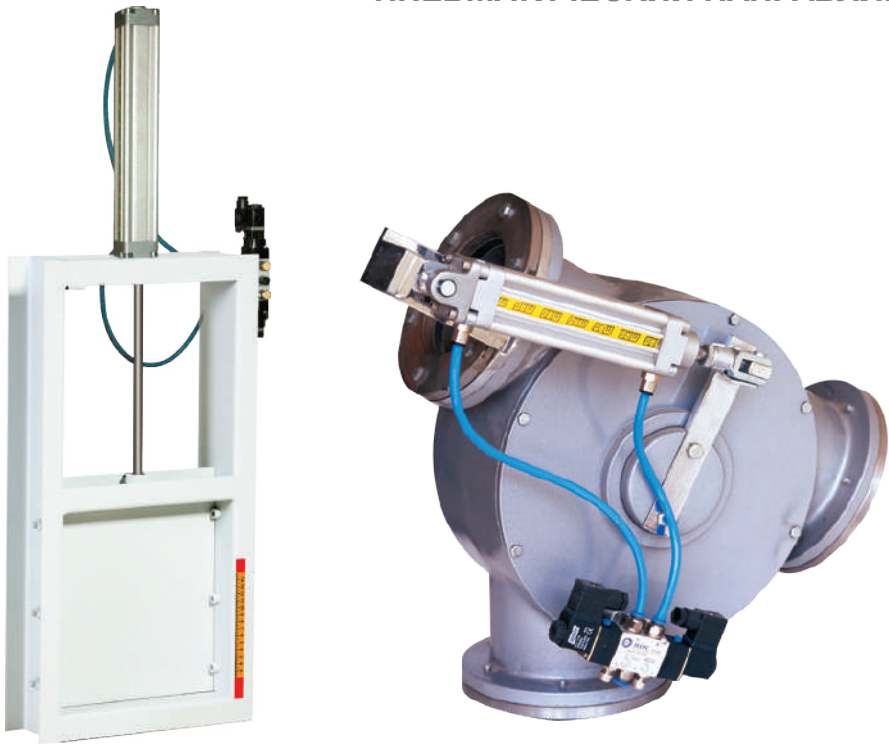


Model	Basınç mmSS	Debi m3/dk
ODS-AS 4	250	71
ODS-AS 5		79
ODS-AS 7		107
ODS-AS 11		157
ODS-AS 15		214
ODS-AS 18		264
ODS-AS 22		314
ODS-AS 30		428
ODS-AS 37		528
ODS-AS 45		660
ODS-AS 55		800

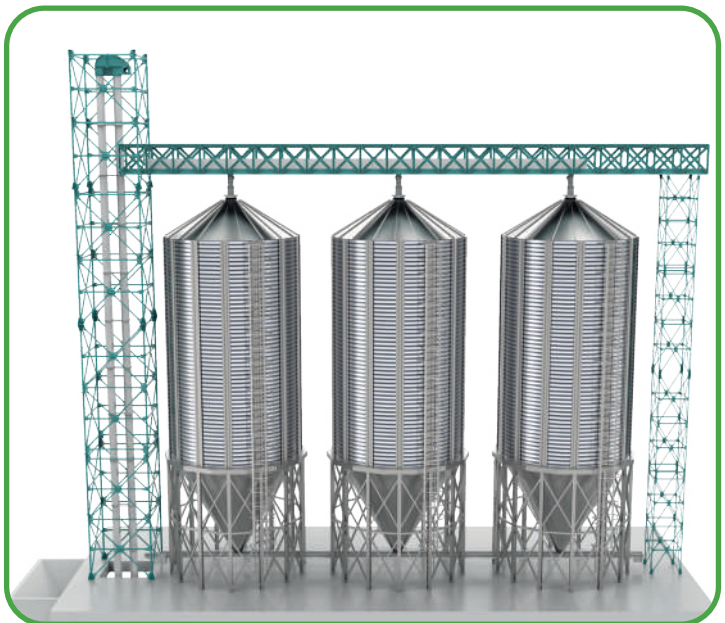
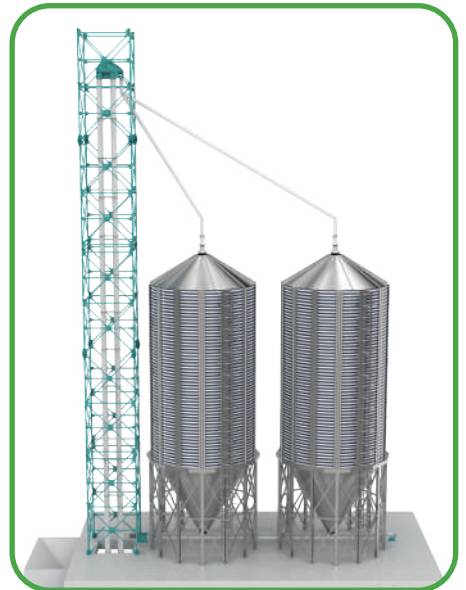


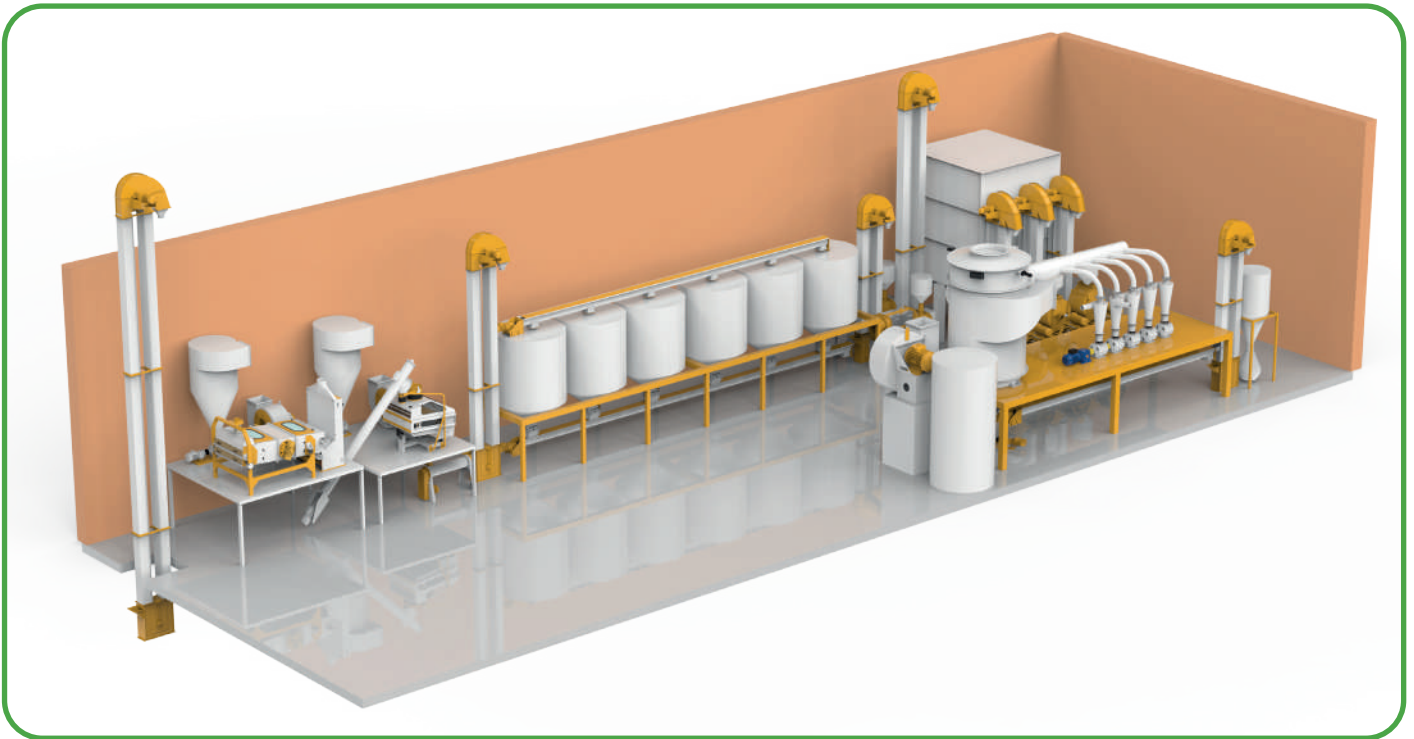
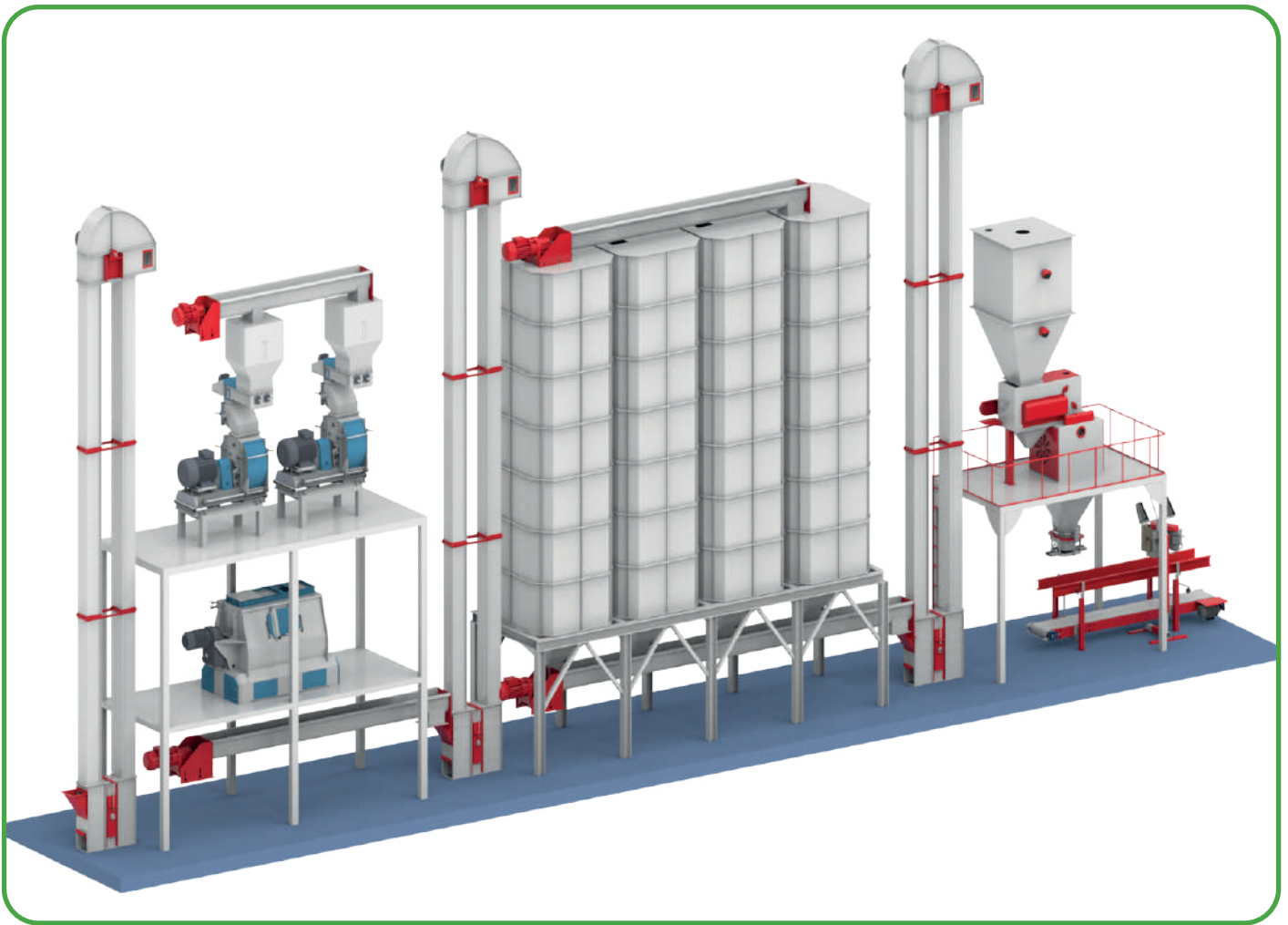
PISTONLU YÖN KLAPESİ

LINE DIVERTING GATE
ПНЕВМАТИЧЕСКИЙ НАПРАВЛЯЮЩИЙ КЛАПАН



Type	Dimensions (mm)			Weight (kg)
	A	B	C	
ODS-YK-50	310	180	410	11
ODS-YK-70	320	200	425	13
ODS-YK-95	350	225	460	24
ODS-YK-120	430	270	565	52
ODS-YK-135	510	300	575	70
ODS-YK-150	590	345	590	100







DÜZ TABANLI SİLOLAR

FLAT-BOTTOM SILOS

Flat bottom silos deliver diversity by involving easy assembly resulting in minimal installation costs and highly efficient low cost storage.

KON storex offers a capacity range of 25 - 20.000 Tones.

KON storex offers diameter-based roof options that help balance performance with price. Also self-supporting roofs with appropriate angle, permitting The optimization of storage capacity through adaptation to the slope of the silo.

Manufactured with galvanized steel sd350gd of high elastic tolerance and with z450 minimum coating equipment to 450gr/m2 of zinc.

KON storex uses grade 10.9 Bolts and nuts which have js1000 or geomet500a coating (rust-free in over 1000 hours of salt spray testing. That is Up to 10 times more corrosion resistance) also special insulation material is used for the efficient sealing.

KON storex side discharge system allows gravity load out to trucks or rail cars.

Commercial grain silos feature a heavy-duty access door.

KON storex is temperature control system consists of temperature sensors installed inside the cables to measure the grain temperature, and portable Or stationary temperature screens. The temperature control system is connected with the plc to allow for controlling the grain temperature inside The silos via the plc screen.





KONİK TABANLI SİLOLAR

HOPPER SILOS

Hopper Silos are typically used in applications where routine and fast clean out is required or just to reduce the energy and labor cost of material handling.

Different hopper angles can be manufactured according to silo diameter, product type to be stored, natural conditions of the place where silo is desired to be erected and customer demands.

Bracing system is designed for a maximum support.

KON Storex uses grade 10.9 bolts and nuts which have JS1000 or Geomet500A coating (rust-free in over 1000 hours of salt spray testing. That is up to 10 times more corrosion resistance) also special insulation material is used for the efficient sealing.

High galvanization (SD350GD and 450gr/m² coating) and perfect quality bolts obtain a longer guarantee against puncture by corrosion. The steel corrugation and high galvanization reduce the temperature oscillations inside of the silos and keep the product in better conditions. Perfect gradient, so that, when it rains, the water falls directly to the ground from the body of the silo.

KON Storex provides aeration systems to meet your grain conditioning needs.





TAV - PAÇAL SİLOLARI

DAMPENING-BLENDING SILOS

KON Square Silos offer solutions to customers to store several granular and powder products such as grain and feed etc. It is manufactured in trapezoidal mesh twisted modules. Mounting and demounting can be made easily. The Modular system is adapted according to the customer's request. Requested sizes and capacities are custom designed. It provides more storage space in limited area than round silos. Cellular divisions can be made according to requirements.

The Outside coating, depends on customers demand;

Electrostatic powder painted steel,

Galvanized steel,

Stainless Steel,

Food grade epoxy painted productions are subjected before painting a special surface operation such as sandblasting. They might be mounted on a steel construction support or concrete base. Single or multiple outputs are optional.

KON Square Silos are ideal for; regular flow, first in first out storage, tempering and blending in terms of quantity and capacity.





UN-İRMİK-KEPEK SİLOLARI

FLOUR-BRAN-SEMOLINA SILOS

KON offers solutions to its customers with steel silos in order to store flour, bran, semolina etc. granular and powder products. It is manufactured in modules with all bolted combining. Mounting and demounting can be made easily. Modular system is adapted according to customer request. It is designed in demanded sizes and requested capacities.

Outside coating, depends on customers demand;

Electrostatic powder painted steel

Galvanized steel

Stainless Steel

Food grade epoxy painted productions are subjected before painting with special surface operations such as sandblasting.

There is no product build-up or stick to walls of the silo, because of being provided a smooth surface area. It is suitable for vibratory discharging.

With a PLC system, KON flour silos allow to be made dosaging through a carrier equipment placed under dosaged flour allows to make blending in the mixer.









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FEED MACHINERY SYSTEMS