

Vibrasyon Kurutma Makineleri

Vibratory Dryer Machines

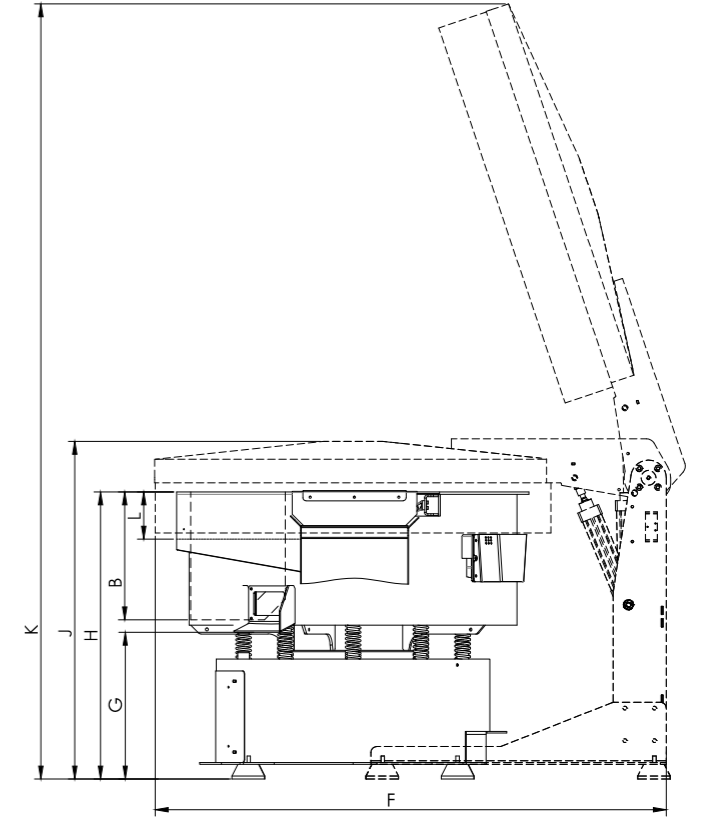
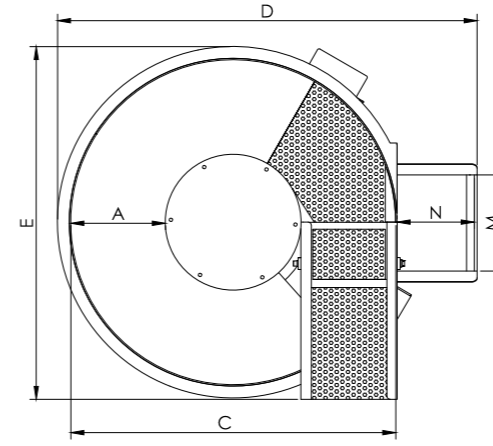


Ek Aksesuarlar

- Pnömatik Ses Kapağı
- Pnömatik Flap Kontrol
- Hız Kontrol
- Harici Toz Emiş Ünitesi
- Elektrik Pano Standı

Additional Accesories:

- Pneumatic Sound Lid
- Pneumatic Flap Control
- Frequency Control
- External Dust Collector
- Control Panel Base

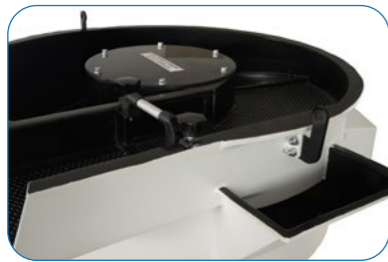


Teknik Ölçüler Technical Dimensions

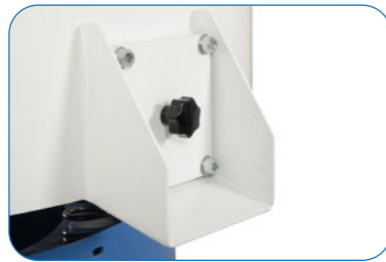
TİP / TYPE		VKK 100	VKK 200	VKK 400	VKK 600	VKK 900	VKK 1200	VKK 1600
Brüt Hacim Gross Volume	Lt	112	213	405	647	903	1198	1585
Kullanılabilir Hacim Usable Volume	Lt	70	160	310	490	680	905	1190
Isıtıcı Gücü Heater Power	W	1050	1800	3000	4500	6000	6000	7500
PU Kalınlığı PU Thickness	mm	3-5	3-5	3-5	3-5	3-5	3-5	3-5
Motor Gücü Motor Power	Kw	1,1	1,1	1,9	2,5	5	7	11
Gerilim Voltage	V/Hz	380/50	380/50	380/50	380/50	380/50	380/50	380/50
Çalışma Devri Operating Speed	rpm	1500	1500	1500	1500	1500	1500	1500
Ağırlık Weight	Kg	280	420	600	850	1200	1500	2000
A	mm	265	320	360	440	500	560	620
B	mm	385	435	570	640	680	720	820
C	mm	890	1100	1260	1500	1680	1840	2000
D	mm	1190	1420	1590	1835	2150	2350	2520
E	mm	970	1200	1400	1625	1820	2000	2200
F	mm	1500	1740	1850	2100	2300	2600	2900
G	mm	440	500	510	470	490	520	550
H	mm	900	980	1150	1150	1240	1330	1420
J	mm	1060	1120	1300	1300	1440	1540	1600
K	mm	2400	2630	2850	3000	3250	3650	3850
L	mm	130	150	150	175	200	230	260
M	mm	360	360	400	500	580	640	800
N	mm	250	250	275	275	350	420	420

VKK serisi vibrasyon kurutma makineleri, çapak alma ve parlatma işlemlerinden ıslak çıkan parçaların hızlı ve lekəsiz kurutulmasında kullanılan makinelerdir.

VKK series vibratory dryer machines can be used for drying the surface of wet finished parts. These type of machines have heaters inside of the bowl for heating corn cobs. The corn cobs are used to achieve spotless and polished surface of the parts.



Part Load Inlet
Malzeme Yükleme Girişi



Corn Cob Unload Gate
Granül Tahliye Kapağı



Fixed Screen
Sabit Elek



Electric Control Panel
Elektrik Panosu



Dust Collector
Toz Emiş Filtresi