

# Vibromak<sup>®</sup>

Surface finishing  
technologies.



## CENTRIFUGAL DISC MACHINES VKS SERIES

VKS centrifugal disc finishing machines are ideal for deburring, grinding, edge breaking, radiusing and polishing processes. VKS machines advantages are high productivity and extremely short processing times. VKS disk finishing machines has unlimited range of applications. From very thin and small parts with a thickness of 0.4 mm to a heavy parts with larger dimensions. Disk finishing process is applicable for use in the all industries as Automotive, medical, aerospace, 3D/AM, consumer products etc



FOR MORE INFO  
PLEASE CONTACT  
[branko@massfin.ca](mailto:branko@massfin.ca)  
1(519)739-0733

Test Lab Address: 4325 County Rd. 42, Windsor, Ontario, N9A 6J3

[WWW.MASSFIN.CA](http://WWW.MASSFIN.CA)

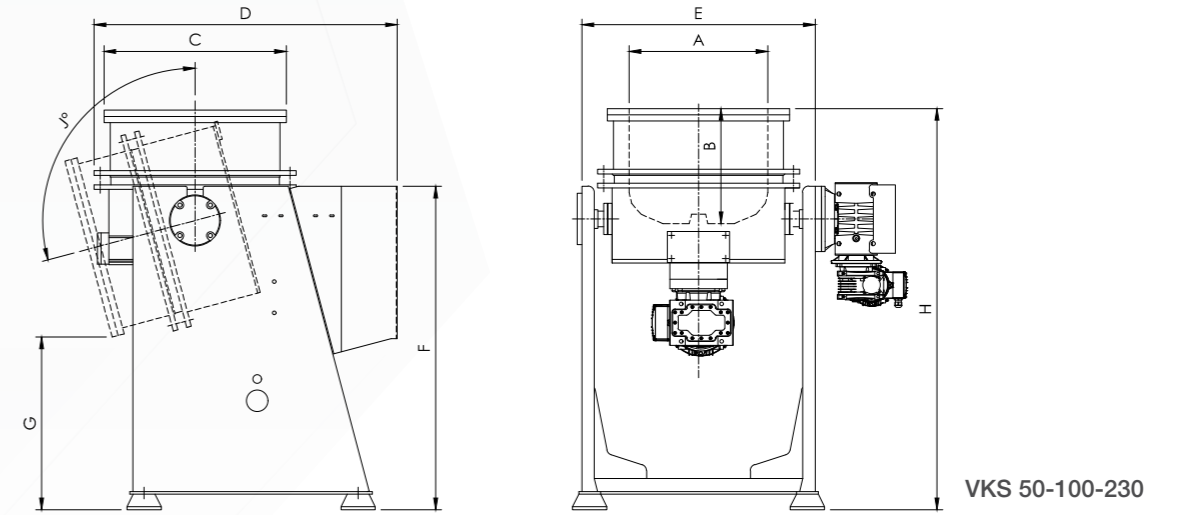
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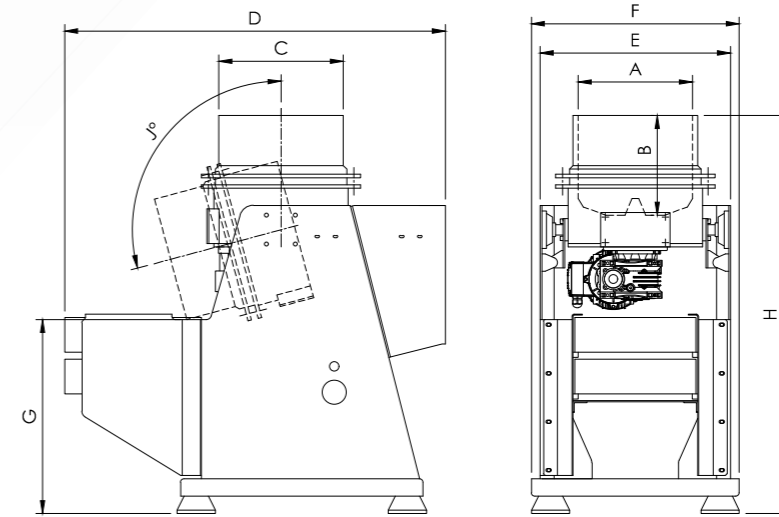
**Additional Accesories:**

- Pneumatic Sound Cover
- Auto Tilt System
- Frequency Control
- Dossage Pump
- Magnetic Valve
- Control Panel Base
- Rinsing Pipe (Different Types)
- Changeable SS Ring

VKS series machines can be used for surface finishing of small volume metal and nonmetal work pieces. For these type of machines ; finishing process are faster and more effective than the vibratory machines finishing process.



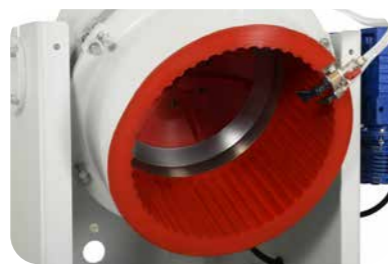
VKS 50-100-230



VKS 20



Standard Machine Bowl



Changeable SS Ring



Electrical Control Panel



AutoTilt System with Gearbox



AutoTilt System with hydraulics



Dirty Water Discharge Valve

**Technical Dimensions**

TYPE		VKS 20	VKS 50	VKS 100	VKS 230
Gross Volume	Lt	24	53	102	226
Engine Power	Kw	1,1	2,2	4	7,5
Voltage	V/Hz	380/50	380/50	380/50	380/50
Motor Speed	rpm	0-350	0-280	0-210	0-180
Weight	Kg	160	300	520	1100
<b>Dimensions</b>					
A	mm	330	460	560	800
B	mm	290	350	440	490
C	mm	360	580	700	920
D	mm	1260	1100	1100	1400
E	mm	550	750	900	1230
F	mm	570	1020	1200	1260
G	mm	600	580	620	740
H	mm	1250	1350	1500	1750
J	°	120	120	120	110

All dimensions are millimeters.