



Deburring

Radiusing

Cleaning

Polishing

Burnishing

Roundtub Vibrators SVF



SPALECK
Oberflächentechnik

80

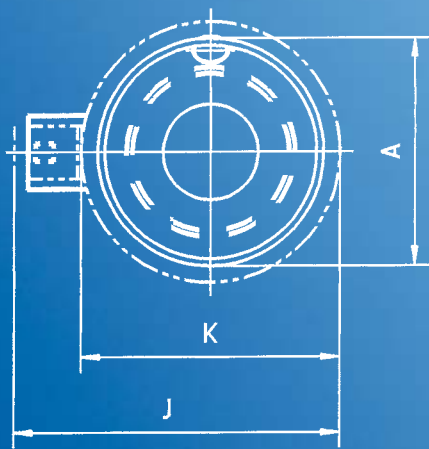
60

90

120

150

180



Roundtub Vibrators SVF 1, SVF 2, SVF 4, SVF 6

The unique Spaleck technology for better production

- ▲ Direct drive for a good treatment intensity
– economic and with little wear and tear
- ▲ Without integrated separation, optionally available with pneumatic discharging flap for an external separation
- ▲ Special, highly wear-resistant polyurethane lining
- ▲ Simple to operate and little maintenance required
- ▲ Solid and functional machine design
- ▲ Sound insulation (optional)

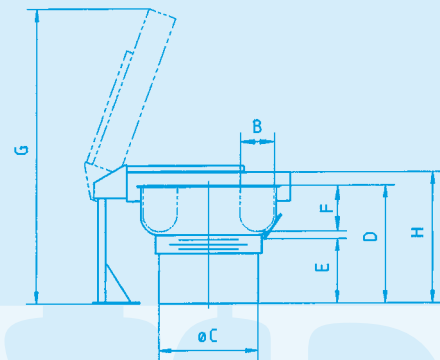
Technical data:	SVF 1	SVF 2
Tub volume (l)	100	200
Operating voltage	400/230 V/50 Hz	400/230 V/50 Hz
Motor output (kW)	1,0	3,0
Motor speed (rpm)	1400	1400
Net weight (kg)	420	650
Max. weight (kg)	600	950
Space requirement (basic machine) (m ²)	0,3	1,4

Dimensions in mm	SVF 1	SVF 2
A	ø 630	ø 1225
B	200	255
C	ø 390	ø 800
D	580	1100
E	approx. 350	approx. 600
F	155	310
G	approx. 1450	approx. 2950
H	800	1270
J	approx. 1250	approx. 1800
K	ø 770	ø 1435

Subject to technical modifications

SVF 4	SVF 6
400	600
400/230 V/50 Hz	400/230 V/50 Hz
7,5	7,5
1400	1400
960	1210
1600	2400
2,2	2,8

SVF 4	SVF 6
ø 1535	ø 1715
355	425
ø 1100	ø 1200
1250	1230
approx. 650	approx. 600
410	450
approx. 3350	approx. 3500
1400	1400
approx. 2050	approx. 2250
ø 1755	ø 1950



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