



Deburring

Radiusing

Cleaning

Polishing

Burnishing

Tub Vibrators STV



SPA/LECK
Oberflächentechnik

80

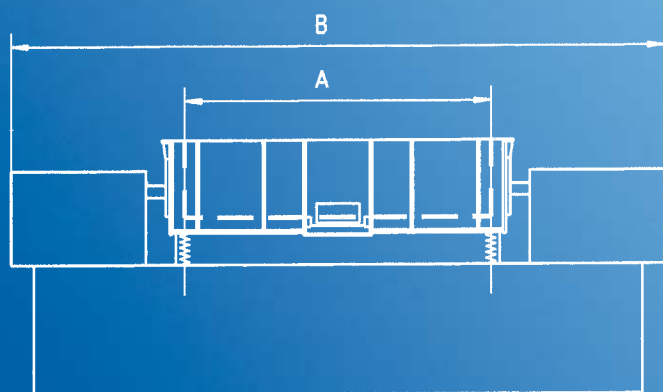
60

90

120

150

180



Tub Vibrators STV 500, STV 1000

The unique Spaleck technology for better production

- ▲ Direct drive for a good treatment intensity
– economic and with little wear and tear
- ▲ Integrated separation
- ▲ Possibility to divide the tub with detachable partition walls for the treatment of delicate or varying types of parts
- ▲ Special, highly wear-resistant rubber lining, polyurethane optional
- ▲ Solid and functional machine design
- ▲ Sound insulation optional

Technical data:	
Tub volume (l)	500
Operating voltage	400 V/50 Hz
Motor output (kW)	10.0
Motor speed (rpm)	1400
Net weight (kg)	1800
Max. weight (kg)	3000
Space requirement (basic machine) (m ²)	6.0

Dimensions in mm:	
A	1480
B	3500
C	700
D	640
E	1150
F	1260

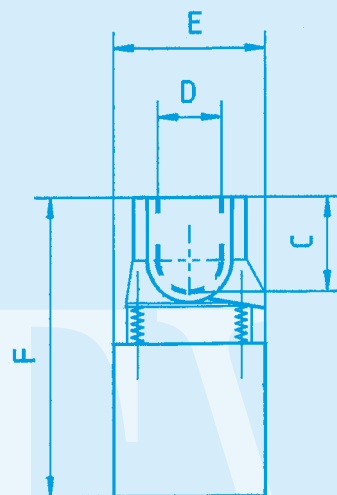
Subject to technical modifications

STV 500	
Tub volume (l)	500
Operating voltage	400 V/50 Hz
Motor output (kW)	10.0
Motor speed (rpm)	1400
Net weight (kg)	1800
Max. weight (kg)	3000
Space requirement (basic machine) (m ²)	6.0

STV 500	
A	1480
B	3500
C	700
D	640
E	1150
F	1260

STV 1000	
Tub volume (l)	1000
Operating voltage	400 V/50 Hz
Motor output (kW)	16.0
Motor speed (rpm)	1400
Net weight (kg)	2600
Max. weight (kg)	4950
Space requirement (basic machine) (m ²)	7.5

STV 1000	
A	1980
B	4100
C	800
D	790
E	1300
F	1420



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