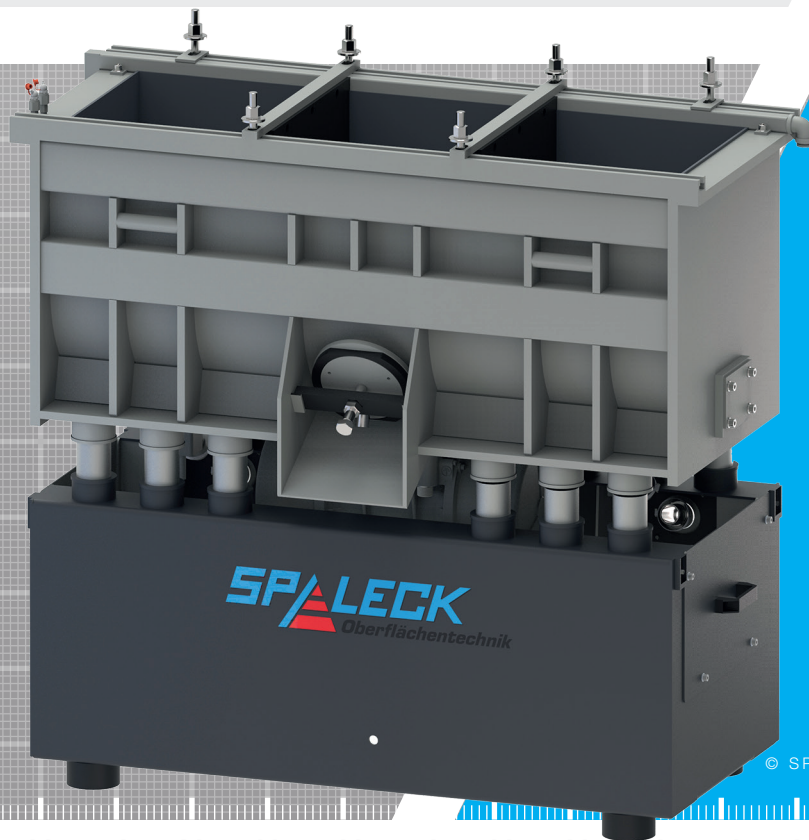


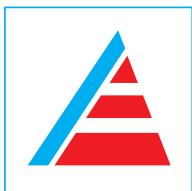
TUB VIBRATORS **STV**



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Deburring • Edge Rounding • Cleaning Shining • Polishing

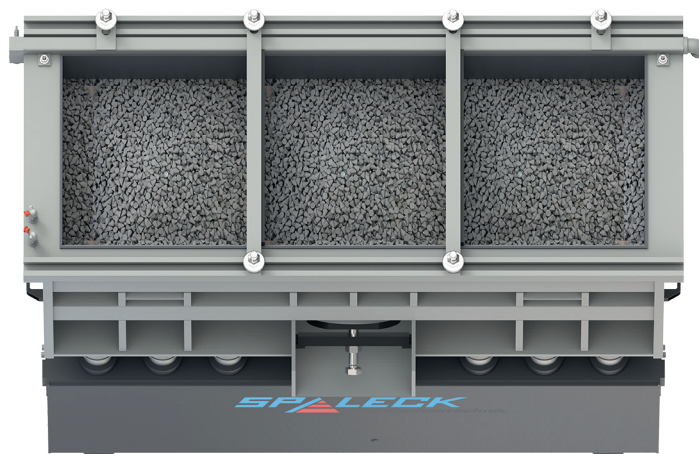
Treatment of bulky or long parts, that cannot be treated in round tub vibrators due to their size. Thanks to its flexible chamber system suitable for the processing of touch-sensitive parts.



MADE IN GERMANY

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TUB VIBRATORS STV



Technical features:

- Energy-saving and low-wear drive
- Tub lining made of wear-resistant polyurethane
- Floor drain with siphon
- Media removal plug to empty the working tub

Optional features:

- Tub lining made of wear-resistant special rubber
- Manually pivotable sound protection lid
- Frequency converter for a continuous adjustment of the motor speed
- Adjustable separation walls to divide the working tub into variable processing chambers

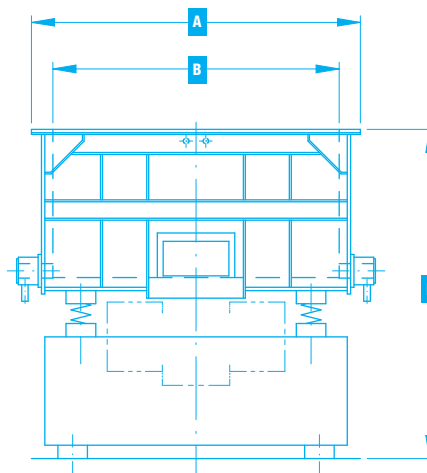
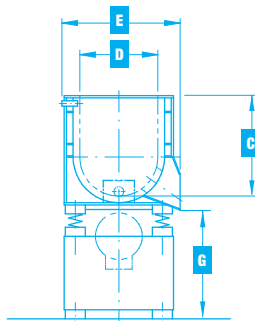
Technical data:

Description		STV40	STV100	STV200	STV500	STV1000
Working tub volume	l	40	100	200	500	1000
Operating voltage	V Hz	400 50	400 50	400/50	400 50	400 50
Drive power	kW	0,9	1,6	1,6	2,5	14
Motor speed	Rpm	1400	1400	1400	1400	1400
Empty weight basic machine	kg	270	360	670	1800	2600
Operating weight max.	kg	400	600	1150	3000	4950
Space requirement	m²	0,42	0,6	0,88	1,42	4,35

Further machine versions on request.

Dimensions in mm:

Description		STV40	STV100	STV200	STV500	STV1000
Length vibrator	A	880	1150	1360	1780	3720
Length working tub	B	600	870	1200	1480	2150
Height working tub	C	420	440	500	580	825
Width working tub	D	300	360	420	500	830
Width vibrator	E	480	520	650	800	1170
Top edge vibrator	F	1050	1050	1250	1340	1670
Bottom edge media removal plug	G	485	490	590	470	620



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