



Deburring

Edge-Breaking

Grinding

Polishing and

shining of

small parts

# ZS 1

## Centrifugal Finishing Machines ZS 1



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30

60

90

120

150

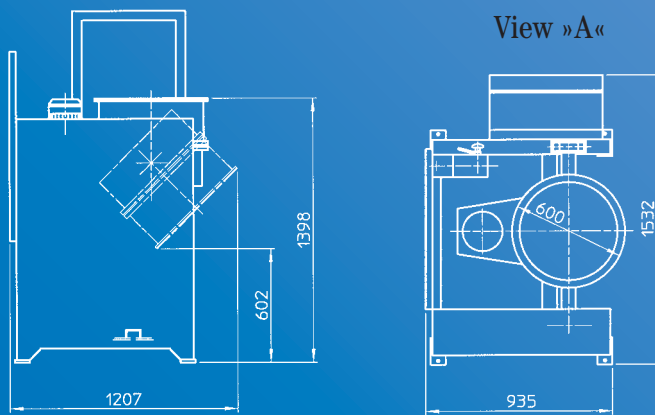
180



### The unique Spaleck technology for a better production

- ▲ The ZS 1 centrifugal finishing machine is especially suitable for the treatment of parts with low dimensions as well as for small up to medium batches of parts
- ▲ Considerably reduced cycle times due to the 10 to 15 times stronger processing intensity compared with standard vibratory finishing
- ▲ To be combined with different pre- and post-treatment units in a modular system
- ▲ Separation of parts via a following vibratory screening device – if the size of media and parts is identical, a magnetic separator is integrated into the vibratory screening device. Furthermore, an economy version with a separation integrated into the working tub and media return is available

Dimensioned sketch ZS 1 - basic machine

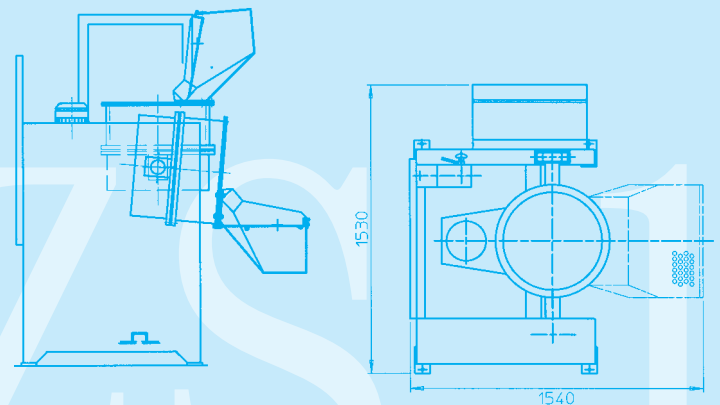


#### Technical data:

Technical data:	ZS 1
Working tub volume in l	55
Usable volume in l	35
Operating voltage	400 V/50 Hz
Motor output in kW	2,2
Empty weight in kg	630
Load weight in kg	150
Space requirements in m <sup>2</sup>	approx. 2,0

Subject to technical modifications

Dimensioned sketch ZS 1 with integrated separation



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