

- > service machine for the cot maintenance workshop
- > for checking surface roughness of top rollers
- > an intelligent solution for the roller workshop
- > made in Germany



## Cot Measuring RST 2



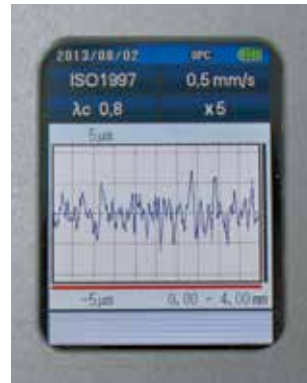
## Application

The Surface Tester RST 2 can be used for checking surface roughness parameters of covers of top rollers.

## Advantages

- > Display of surface parameters Ra, Rq, Ry and Rz in accordance to ISO/DIN/ANSI/JIS.
- > Wide measurement range as from  $-200\mu\text{m}$  to  $+150\mu\text{m}$ .
- > 10 readings are memorized.
- > A/C-connection or by built-in rechargeable battery.
- > Printer as special attachment (optional).

Machine	
Dimensions HxWxD	540 mm x 260 mm x 155 mm
Net weight	3,8 kg



## Hardness Tester RHP

Rosink hardness tester RHP to determine and to check the shore hardness of the rubber cot (Shore A).

- > Indication as from 0-100 Shore A
- > Recording hand sets shore hardness.

