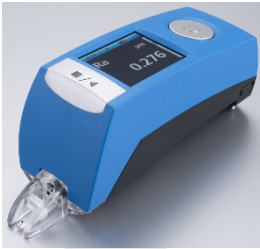


## Rz-Star

Mobile roughness measurement device

### Application

The right surface roughness on a gravure cylinder is not only decisive for a long lifetime of the cylinder but also for a smooth printing performance. Thanks to the Rz-Star measurement device you can now check your roughness in a matter of seconds. Additionally you can print out the measured values with the optional Bluetooth printer as evidence of your high quality standards.



### Features

- Mobile, wireless, battery-powered
- More than 800 measurements with one battery charge
- Unbeatable price-performance ratio
- Intuitive user guidance by means of a click wheel
- 5 different measuring programs
- High memory capacity – 100 profiles or 10'000 measurements
- Measurement of multiple values – Rz, Ra, Rmax (Rt), Rq, etc.

### Technical specifications

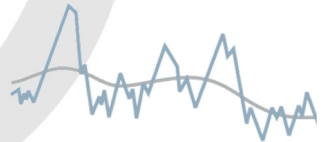
Scanner – Inductive skid tracer  $2\mu\text{m}/90^\circ$

Interface-USB

Units – Metric or inch

Weight – 800 g

Color display



### How to order

Art. 600363	RZ-Star
Art. 600364	Rz-Printer (Bluetooth)
Art. 600365	Rz-Measurement tool support
Art. 600366	Rz-Tool test plate
Art. 600380	Rz-Roughness probes