

Orbital shaker RS-OS series

Phoenix Instrument

Orbital shaker RS-OS series

A compact, orbital shaker with ideal swivel motion. The shakers can be set up individually by using the comprehensive range of accessories.

Features at a glance RS-OS 10/20:

- -compact shaker for a maximum shaking weight of 2.5 and 7,5 kg
- -Backlight LCD display for speed and timer adjustment.
- -Speed, time and operating mode can be viewed simultaneously
- -Comprehensive accessories
- -Adjustable safety speed
- -PC control via RS232 interface, the special Shaker PC software can realise the setting of instrument parameters on the PC and the display of working curves real-time.
- -2 years warranty

Please order attachments and further accessories separately.

Specifications RS-OS10 // RS-OS 20

Type of movement: orbital

Orbit: 4 mm

Speed range: 100 ... 800 rpm // 100 ... 500 rpm

Max. Load: 2.5 kg // 7.5 kg Power consumption: 30 W Speed display: digital

Interface: RS-232

Platform dimensions (W x D): 240 x 240 mm

Overall dimensions (W x D x H): 340 x 300 x 100 mm // 420 x 370 x 100 mm

Weight: 8.1 kg // 13.5 kg Voltage: 100 ... 240 V

IP code: IP 21





Code	Description	Packaging
LLG09852121	Orbital shaker digital 7.5 kg w/o accessories, with RS 232	1 pz
LLG09852122	Linear shaker digital 2,5 kg w/o accessories, with RS 232	1 pz
LLG09852120	Orbital shaker digital 2.5 kg w/o accessories, with RS 232	1 pz
LLG09852123	Linear shaker digital 7,5 kg w/o accessories, with RS 232	1 pz



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