W.S. TYLER® RO-TAP® RX-30

Mechanical rotation meets a vertical, tapping motion.

sieve cover with cork plug

sieve diameter 300 mm or 305 mm = 12"

electronic timer

adjustable handles for sieve support



hammer

upper carrying plate made of steel

information will be engraved on the sieve

Height-adjustable carrying plate made of steel

base made of sturdy steel with high-quality surface

DRIVE/CONTROL

• unique two-dimensional operation: horizontal, circular motion + a vertical tapping impulse

HOUSING

- high-quality surface
- steel housing
- carrying plates made of steel

DESIGN

- robust and durable shape
- CE-compliant version permanently installed in sound absorbing cupboard

OPERABILITY

- plug and play
- digital timer
- easy and logical handling

CERTIFICATION

- inspection certificate 3.1 according DIN EN 10204 or SAEJ 444 for a fee
- IQ/OQ documentation for a fee

The W.S. TYLER® RO-TAP®:

The RO-TAP® is the industry standard for test sieve shakers and is recommended in the FEPA standard.



TECHNICAL SPECIFICATIONS AT A GLANCE.

	RO-TAP® RX-30-10	RO-TAP® RX-30 CE
method of analysis	sieving with tapping motion	sieving with tapping motion
measurement range max. sieving material batch sieve tower weight sieve diameter max. number of sieves dry sieving wet sieving	25 µm - 100 mm approx. 3 kg max. 8,7 kg 300 mm or 305 mm = 12" 4 (effective height 60 mm) 8 (effective height 30 mm) yes no	25 µm - 100 mm approx. 3 kg max. 8,7 kg 300 mm or 305 mm = 12" 5 (effective height 60 mm) 8 (effective height 30 mm) yes no
voltage power consumption oscillations per minute taps per minute	230 V, 50 Hz 2,9 ampere 278 +/- 10 150 +/- 10	230 V, 50 Hz 2,9 ampere 278 +/- 10 150 +/- 10
timer	0-99 minutes	0-99 minutes
dimension W x D x H weight dimension sound absorbing cupboard emitted sound (LpAeq)	710 x 530 x 635 mm 80 kg, net - 86 dB	- 124 kg, net 890 x 610 x 740 mm 78 dB
order number	205323119	205322761

NEXOPART GmbH & Co. KG

A Haver & Boecker and Hosokawa Alpine Company

Ennigerloher Str. 64 59302 Oelde Germany

 $\frac{sales@nexopart.com}{www.nexopart.com}$

