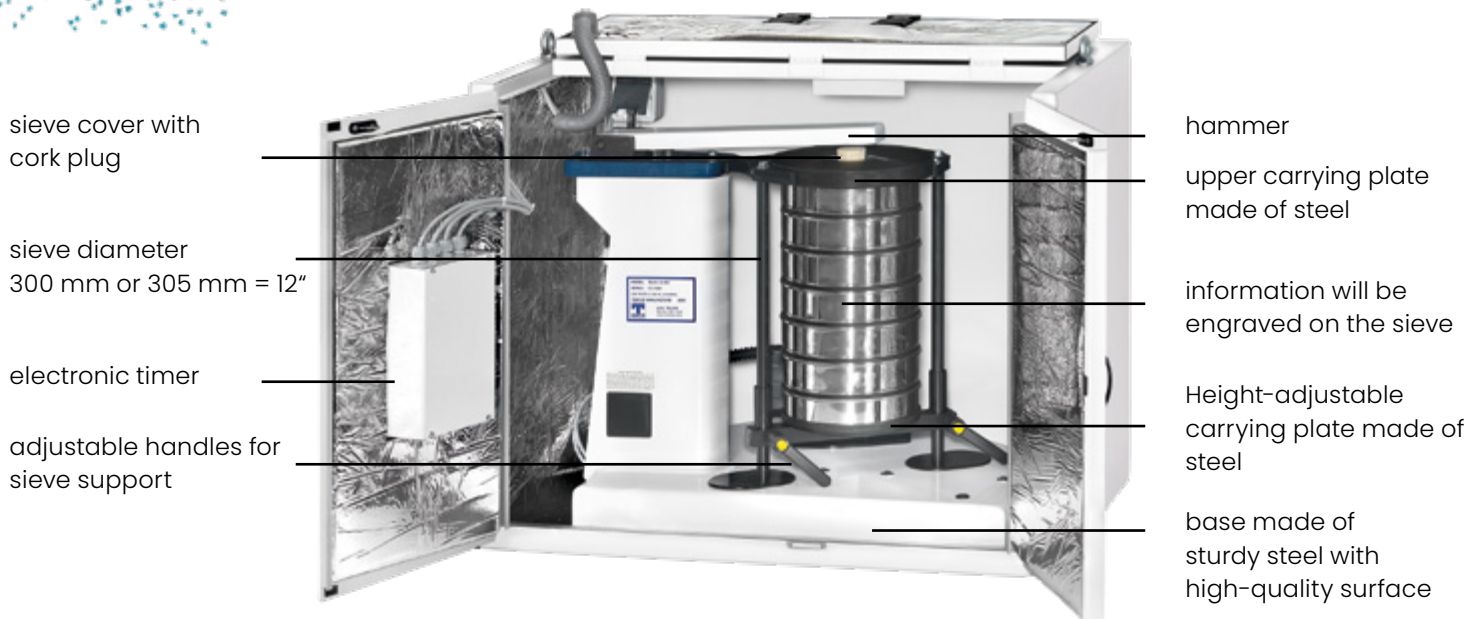


W.S. TYLER® RO-TAP® RX-30

Mechanical rotation meets a vertical, tapping motion.



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
- requires minimal maintenance

CERTIFICATION

- inspection certificate 3.1 according to 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.

NEXOPART

simplicity for your lab

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

NEXOPART GmbH & Co. KG

A Haver & Boecker and Hosokawa Alpine Company

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Also available without
sound absorbing
cupboard

