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LINEAR AND ORBITAL SHAKER

Ref. 1400

GENERAL CHARACTERISTICS

- * Metal housing painted in epoxy.
- * Orbital o linear movement.
- * Sturdy chassis allowing high shaking speeds with great stability.
- * Microprocessor controlled.
- * Display of speed and time settings using backlit LCD display.
- * Digital rev counter with accuracy of $\pm 2\%$.
- * Modo temporizado hasta 23h. 59' 59". (modificable en fábrica).
- * Timed mode up 23h. 59' 59". (Factory-changeable). Stable speed throughout the range, regardless of load (Max. load 20Kg.)
- * The shaking platform is designed for coupling different laboratory containers, and it is equipped with four, cushioned metal bars for fastening containers in various ways.
 - * 450x350 mm (width x depth) standard shaking tray.

Manufactured according to CE standards.

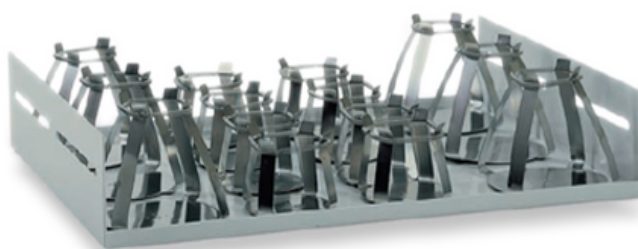


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Ref	Shaking capacity	Consumption (W)	Dimensions (W x H x D)mm.	Weight (Kg)	Eccentricity
1400	20 Kg.	90	505 x 140 x 430	18	19 mm.

Ref	Accessories
1450	400x500 mm platform for Erlenmeyer flask
1450-1	25/50 mL. Flask adaptor (capacity for up 42 adaptors on each platform)
1450-2	100 mL. Flask adaptor (capacity for up 20 adaptors on each platform)
1450-3	250 mL. Flask adaptor (capacity for up 12 adaptors on each platform)
1450-4	500 mL. Flask adaptor (capacity for up 9 adaptors on each platform)
1450-5	1000 mL. Flask adaptor (capacity for up 6 adaptors on each platform)
	Special platform upon request



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