

Toyo Seiki Seisaku-sho, Ltd. 5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan

No. 488 Paint Shaker

Oscillatory Shaking Machine





When the cover is open

APPLICATION

The TOYOSEIKI **Paint Shaker** is a vibration type mixer using glass beads for evaluating dispersion in making paints on test bases. Pigments and vehicle are put in a container (Select one from 100 cc, 200 cc, 300 cc, 500 cc) together with glass beads, the vessel is sealed and mounted on a vibrating stand (clamp) which is vibrated (in left and right, back and forth directions) to cause whirl-flow.

■SPECIFICATIONS

Container capacity	Select one of the following:	
	■ 500cc x 2	
	■ 300cc x 3	
	■ 200cc x 4	
	■ 100cc x 4	
Motor	200W	
Vibration speed	ibration speed Select one of the following	
	■ 750cpm (Conforms to JIS K 5101)	
	■ 800cpm (Option)	
Timer	1 to 30 minutes	
Safety cover	Provided as standard	
Power requirement	Single-phase, AC100V, 1kVA	
	Select either 50Hz or 60Hz	
Dimensions	Approx. W700 x D800 x H1270mm	
Weight	Approx. 100kg	
Related standard	JIS K 5101-1-2	

■OPTION

	Name	Model
1	Glass beads (Ø3mm, 1kg)	

Specifications are subject to change without notice.



TOYO SEIKI SEISAKU-SHO, LTD. 5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan Tel:+81-3-3916-8183 Fax:+81-3-3916-8173 www.toyoseiki.co.jp

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