data sheet

elcometer

Dispersion

In order to ensure that the

materials in a coating are

constituent elements.

uniformly dispersed or mixed, it is necessary to blend the

Elcometer 7951 Minimix Paint Mixer



Elcometer 7951 Minimix Paint Mixer

At a glance

- Used for mixing and blending pigments and additives in a coating
- Designed to fit under most dispensing machines
- Capacity of 5 litres
- *Easy to use, efficient, quiet and safe*

Can be used in accordance with:		
BS7002; 1989	EN 60 950:1988	

Elcometer 7951 Minimix Paint Mixer

The Elcometer 7951 Paint Mixer is a very effective device for mixing and blending pigments and additives in a coating.

With a 5 litre (1.3 US Gallon) capacity and an overall dimension size of $55 \times 58 \times 75$ cm (21.6 x 22.8 x 29.5") the Elcometer 7951 has been designed to fit under most dispensing machines.

Easy to use, efficient, quiet and safe, the Elcometer 7951 has a range of features, which include:

- Visual display of time selected and countdown in seconds
- 30, 45, and 90 second shaking cycles
- Operation instructions displayed
- Electronic diagnostics of the electrical system

Safety features to prevent incorrect use including:

- Door lock delay keeps door locked until all movement has stopped
- Switches off if the can becomes loose
- Machine will not run if no can is present or if the can has not been properly clamped
- Override facility for shaking difficult plastic containers
- Enclosed cabinet for Improved Health and Safety

Can Dimensions:

- Maximum can size Diameter: 24 cm (9.4")
- Maximum can height: 26cm (10.2")
- Maximum weight: 12 kg (26.4lb)

Model	Description	Part Number		
		UK 240V	EUR 220V	US 110V
Elcometer 7951/1	Elcometer 7951 Paint Mixer – 5 litre (1.3 US Gallon)	K0UK7951M001	K0007951M001	K0US7951M001

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data sheet

Related products



Elcometer Viscosity Cup



Elcometer FRIKMAR



Elcometer 2210

Very easy to use instruments of anodized aluminium with a stainless steel orifice. Viscosity Flow Cups are used for measuring the consistency of paints, varnishes and other similar products.

Thanks to their handles, the Elcometer Dip Cups are very easy to use and performs quick controls on the construction site, in the workshop, or during the manufacturing process.

These easy to use Zahn Cups, fabricated out of stainless steel are ideal for quick viscosity measurement of products on site or during production.

elcometer

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