

LTEC VOLUMETRIC MIXER

ITEM: H3618

A volumetric mixer is an instrument driven only by water pressure that guarantees stable emulsions at the required concentration.

Using a volumetric mixer can reduce filling and topping up times for machine tool tanks, saving time and reducing costs. The volumetric mixer can also be used for topping up, specifying the concentration with ease and precision.

The LTEC volumetric mixer is made in Italy and all units are tested individually before being sold to the end user. The H361812 mixer is complete with a filter, pressure reducer, suction tube, stainless steel housing to prevent the product from accidental impact and 2 valves so that it is ready for use.

Concentration range from 1 to 10 %

ADVANTAGES

- Easy to use
- Reduced costs
- Product tested before sale
- Rapid topping up
- Top-up precision

ON-LINE
MANUAL

Tech. Code		Concentration	Flow L/h	Water pressure Bar	Model
H361810		1 - 10%	1600	from 0.7 to 8	Base
H361812					Complete

LTEC VENTURI MIXER

ITEM: H3619

The Venturi mixer allows machine tool tanks to be filled and topped up quickly.

We recommend that you periodically check the concentration at the outlet of the mixer.

Concentration range from 1 to 10 %

ADVANTAGES

- Easy to use
- Reduced costs
- Rapid top-up

Tech. Code		Concentration	Flow L/h	Water pressure Bar
H3619V		1 - 10%	1000	min. 2

ON-LINE
MANUAL

Related products

COWHIDE GRAIN LEATHER GLOVES

Tech. Code	Size	EU size
K21007	M	7
K21008	L	8
K21009	XL	9
K210010	XXL	10

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