

MAGICOAT™

MINI



INKCUPS

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The MagiCoat™ Mini Pre-Treatment System is a total solution for pre-treating glass for UV digital and UV screen inks as well as metalized coatings in a smaller footprint! With the MagiCoat™ Mini Pre-Treatment System, items are uniformly flame-treated to a digitally controlled set temperature and then sprayed with MagiCoat™ all in the matter of seconds!

The system boasts a variable speed four station indexer which make the machine ideal for hand loaded or fully automatic loading.

Each vessel is flame treated to change surface energy, eliminate debris and coatings put on glass that inhibit adhesion. Afterwards, the item is spray primed with the water based MagiCoat™ to create an additional anchor for the inkjet ink to stick to. MagiCoat™ is a water-based, 3 part primer. With its use, glassware is able to withstand up to 200* residential washes and up to 600* industrial washes. Additionally, MagiCoat is FDA 21 CFR 175.300, CPSIA and California Prop 65 compliant.

FEATURES

PRETREAT UP TO 10 ITEMS/MIN.**

VARIABLE STROKE INDUSTRIAL FLAME TREATING STATION

FINE MIST SPRAYING SYSTEM FOR MAGICOAT™ APPLICATION

DIGITAL VESSEL TEMPERATURE MONITORING

UP TO 600* INDUSTRIAL WASHES

UP TO 200* RESIDENTIAL WASHES



POWER REQUIREMENTS & DIMENSIONS

Voltage: 220 VAC, Single Phase, 15 Amp

Dimensions (L x W x H): 39.5" x 35.5" x 67"
(1003 mm x 902 mm x 1702 mm)

Approximate weight: 1284 lbs (582 kg)

*Wash testing could be more (or less) depending on type of glassware used, detergent and temperature of wash. **typical ppm