



HERO

INNOVATIVE **COLOR** TECHNOLOGY

- CTX •
ColorTechmiX
Self-washing Automatic Mixer



• CTX •
ColorTechmiX

HERO's Self-washing Automatic Mixer - CTX is designed on the needs of a medium to large professional paint store in order to mix in a short term large volumes of paints, including the most "difficult" ones, such as plasters or textured paints. A sophisticated, heavy duty and durable mixer with great ergonomics and ease of use.





- ● ● **ADVANTAGES:**
 - Bidirectional vertical movement during cycle to improve the mixing
 - Totally automatic cycle for mixing and washing
 - Strong, efficient and effective washing action
 - Mixing cycles can be customized, memorized and selected directly from HERO's automatic dispensers

- ● ● **PROBLEMS SOLVED:**
 - Quick mixing of plasters and textured paints
 - Reduction of the water consumption
 - Better cleaning of the propeller

- ● ● **ERGONOMICS AND EASE OF USE:**
 - Extractable shelf allows for an easy handling of the heavy pails
 - Easy integration with roller conveyors
 - Connection to HERO's Automatic Dispensers allows for a simple and error free handling of the custom mixing cycles



● ● ● Technical features

Standard features:

Extractable lower plate for an easy handling of the larger pails

Manual positioning of the can

Bidirectional vertical movement during cycle improves the mixing effectiveness even with the most difficult products, such as Plasters

Possibility to interface with any Hero dispenser through TintWise software

Selection of the mixing cycle parameters through product selection

Visualization of the alarm codes and of the machine state via software when connected to a PC through TintWise software

Easy and accessible electronics and components

Options:

Auto-detection of the cans size

Minimum volume of the can 5 liters with smaller impellers

Vibrating system designed to reduce, after the mixing and before the washing cycle, the amount of the product trapped into the impeller

Loading capacity:

0-50 Kg

Maximum size of the can/pail:

Diameter = 380 mm (square cans = 250 mm)
Height = 480 mm

Maximum noise:

Inferior to 80 db (without the option of the vibrating system)

Voltage:

230 V (+/- 10%), mono-phase + ground

Frequency:

From 47 to 63 Hz

Maximum absorbed power:

3,0 KW

Protection level:

IP54

Weight:

270 Kg

Max dimensions:

l 1150 x d 770 x h 2070 mm