

EASYDIL

Tank for preparing reconstituted extender



Technical concept

Equipment for preparing reconstituted extender, heats and maintains fluids at constant temperature, stirring the powered extender magnetically to full dilution.

Characteristics

- Entirely built in stainless steel. Easy to move, features wheels and foldable handles at the sides.
- Adjustable temperature and speed. The equipment reaches the temperature selected in approximately 3 - 5 hours, depending on the initial temperature of the water added.
- Easy to calibrate through the control panel.
- Top orifices charging and discharging the fluid.
- Includes glass plate on the tank base and stir pole.
- Complementary to the equipment, the inner disposable plastic bags are save cleaning after each use and enhance sanitary conditions in the workplace.



TECHNICAL SPECIFICATIONS

Power supply:	230V
Frequency:	50/60 Hz
Nominal power:	750 W
Accuracy:	+/- 0.5°C tipo PID
Weight:	50 Kg
Stirring speed:	0-400 rpm.
Tank capacity:	100 litros
External dimensions:	Ø 58 x H 75 cm



50 Kg
Ø 58 x h 70 cm



60 Kg
60 x 80 x 93 cm