

T.ARE

Technical Data

Epoxy painted metal structure studied and tested in order to give to the instrument an excellent resistance to the attack of chemical and mechanical agents and to corrosion in general.

Electronic speed regulation: up to 1200 rpm

High-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation

Temperature regulation: from room temp. to 370°C

Heating plate diameter: 180 mm

Programmable timer: 0-60 minutes or continuous operation

Stirring volume (H₂O): up to 25 liters

Power: 900W

Weight: 3,1 kg (6.8 lb)

Dimension (WxHxD): 190x110x245 mm (7.5x4.3x9.6 in)

High power heating magnetic stirrer with timer

High power heating magnetic stirrer for medium-high volumes (up to 25 liters).

T.ARE has a 900W heating plate made of aluminum alloy and coated with special black protection that ensures even distribution of the heat over the entire surface, with excellent resistance to chemical agents.

It is equipped with a timer that can be programmed up to 60 minutes and automatically switches off so one can work in total safety; possibility of continuous operation.

Instruments	Power supply	Code No
T.ARE	230 V / 50 Hz	F20520170
T.ARE	230 V / 60 Hz	F20530170
T.ARE	115 V / 60 Hz	F20540170

Optional accessories	Code No
Hemispheric bowl for 250 ml flasks	A00001071
Hemispheric bowl for 500 ml flasks	A00001072
Hemispheric bowl for 1000 ml flasks	A00001073
Magnetic stir bar, 6x35 mm	A00001056
Magnetic stir bar, 9,5x60 mm	A00001061
Support rod	A00001069

