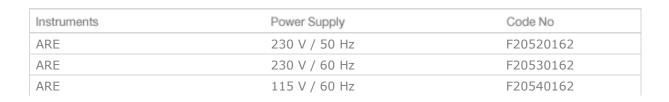
ARE Heating magnetic stirrers

The heating magnetic stirrer ARE is a widely used instrument in laboratories of research and development, industry and universities worldwide. This instrument is equipped with advanced electronic speed control and represents the "universal" solution for the most common laboratory requirements thanks to its reliability, resistance and safety features.

The selective choice of materials is a success key-factor of this instrument. The ARE is equipped with a heating plate made of aluminum alloy, coated with a special protection that ensures even heat distribution over the entire surface with excellent resistance to chemical reagents.



GENERAL FEATURES

Construction material: epoxy painted aluminium structure Heating plate: aluminum alloy coated with special protection Heating plate diameter: 155 mm IP 42 Protection rating CEI EN 60529: Power: 630 W Power supply: 115 V or 230 V / 50-60 Hz Weight: 2,9 Kg (6.4 lb) Dimension (WxHxD): 165x115x280 mm (6.5x4.5x11 in)

PERFORMANCES

Electronic speed control: Temperature regulation: Stirring volume (H2O): Stirring system: up to 1200 rpm from room temp. to 370°C up to 15 liters high-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation



