

## Heating magnetic stirrers

### AM4

Heating magnetic stirrer with 4 separately controlled positions. The heating plates are made of aluminium alloy, coated with a special black protection that ensures even heat distribution over the entire surface with excellent resistance to chemical agents.



#### **Technical data:**

#### **GENERAL FEATURES**

Construction material:	epoxy painted metal structure
Heating plate:	aluminium alloy coated with a special black protection
Heating plate diameter:	155 mm
Stirring positions:	4
Power:	2550 W
Power supply:	230 V / 50-60 Hz
Weight:	8,3 Kg (18.2 lb)
Dimension (WxHxD):	715x115x220 mm (28.1x4.5x8.7 in)

#### **PERFORMANCES**

Electronic speed control:	up to 1200 rpm for each stirring position
Temperatura regulation:	from room temp. to 370°C for each stirring position
Stirring volume (H2O):	up to 5 liters (x4)
Stirring system:	high-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation

## Optional Accessories



Hemispheric  
bowl for 250 ml  
flasks



Hemispheric  
bowl for 500 ml  
flasks



Hemispheric  
bowl for 1000  
ml flasks



Magnetic stir  
bar, 6x35 mm



Magnetic stir  
bar, 9,5x60 mm



Support rod

Distributor:  
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