



AM4

Multi-position Heating Magnetic Stirrer

Four-position hotplate stirrer for simultaneous and independent heating and stirring applications



Multi-position Hot Plate Stirrer

- Four independent positions able to stir up to 1500 rpm, up to 15 L
- Optimum temperature homogeneity across the aluminium plate
- The 135 mm diameter of the aluminium plate ensures maximum resistance
- High resistance to thermal stress and thermal shock, chemical aggressions, scratches and surface abrasions
- Designed for the longest lifespan and guaranteed by 3 years warranty with online product registration



INSTRUMENT - CODE

AM4 230 V / 50-60 Hz F20500420

TECHNICAL DATA

STRUCTURE	Epoxy painted aluminium structure
HEATING PLATE	Coated aluminium alloy
HEATING PLATES DIAMETER	135 mm
STIRRING VOLUME (H ₂ O)	Up to 15 L x4
ELECTRONIC SPEED REGULATION	Up to 1500 rpm for each stirring position
COUNTER-REACTION	Constant speed
ELECTRONIC TEMPERATURE REGULATION	From room temperature to 370°C
STIRRING SYSTEM	High-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation
POWER	630 W x4 (2520 W)
WEIGHT	8.3 Kg (18.2 lb)
DIMENSIONS (WXHXD)	715x115x246 mm - 28.1x4.5x9.7 in



We reserve the right to make technical alterations
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VELP Official Partner

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