



LH

Overhead Stirrers

Overhead stirrer with 80 Ncm torque
for medium-high viscosity application



Resistant and Easy-to-Use

The LH is an intuitive overhead stirrer ensuring safety with overload, over-current and overheating protection.

- Maximum torque of 80 Ncm
- Supports applications with a maximum viscosity of 50 000 mPa*s
- Electronic speed regulation from 50 to 2000 rpm, up to 40 L
- Long life, robust motor
- Easy-chuck to change the shafts without tools
- Automatically stops if blocked – no burn-out or damage
- Overload, overcurrent and overtemperature protection
- Sealed to IP 40 standard



INSTRUMENT - CODE

LH

110-230 V / 50-60 Hz

F201A0156

TECHNICAL DATA

CONSTRUCTION MATERIAL	Technopolymer and epoxy painted aluminum alloy
CHUCK RANGE	1 - 10 mm
ELECTRONIC PROTECTION RATING CEI EN 60529	IP 40
ELECTRONIC SPEED REGULATION	From 50 to 2000 rpm
STIRRING VOLUME MAX (H ₂ O)	Up to 40 L
MAX VISCOSITY	50000 (mPa*s)*
TORQUE MAX	80 Ncm
ALLOWED ROOM TEMPERATURE	From 0 to 40 °C
DIMENSION (WXHxD)	80x230x196 mm
POWER	190 W
WEIGHT	2.9 Kg



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Scientific Equipment

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