

Models:

- RD-MU-002/20C** – Overhead Laboratory Stirrer for light stirring tasks (complete set)
RD-MU-002/20 – Overhead Laboratory Stirrer for light stirring tasks
RD-MU-002/40C – Standard Overhead Laboratory Stirrer (complete set)
RD-MU-002/40 – Standard Overhead Laboratory Stirrer
RD-MU-002/60C – Overhead Laboratory Stirrer for universal stirring tasks (complete set)
RD-MU-002/60 – Overhead Laboratory Stirrer for universal stirring tasks

Accessories:

- RD-MU-002/zBS5** – Propeller Stirrer, 4 bladed, 50 mm
RD-MU-002/zBS10 – Propeller Stirrer, 4 bladed, 100 mm
RD-MU-002/zCS5 – Centrifugal Stirrer, 50 mm
RD-MU-002/zCS10 – Centrifugal Stirrer, 100 mm
RD-MU-002/zDS5 – Dissolver Stirrer, 50 mm
RD-MU-002/zDS10 – Dissolver Stirrer, 100 mm
RD-MU-002/zAS5 – Anchor Stirrer, 50 mm
RD-MU-002/zAS10 – Anchor Stirrer, 100 mm
RD-MU-002/zPS5 – Paddle Stirrer, 50 mm
RD-MU-002/zPS10 – Paddle Stirrer, 100 mm
RD-MU-002/zSC – Strap Clamp
RT-MU-001/zHM1 – Heating Mantle for laboratory mixer, 2 L capacity



Description:

RD-MU-002 is a good overhead stirrer for laboratory tasks of stirring and mixing for liquids with low and high viscosity.

A wide range of stirring tools allows key to successful mixing.

Main features:

- digital speed display;
- electronic speed control;
- electronic overload protection;
- timer;
- error code display.

The complete set of the overhead laboratory stirrer includes stand and propeller stirrer (4 bladed, 50 mm).



RD-MU-002/zB



RD-MU-002/zC



RD-MU-002/zD



RD-MU-002/zA



RD-MU-002/zP



RD-MU-002/zSC

Technical specifications:

	RD-MU-002/20	RD-MU-002/40	RD-MU-002/60
Motor power	76 W	130 W	120 W
Max. speed	2000 rpm		
Torque rang at stirring shaft	0.2-0.6 Nm	0.4-1.0 Nm	0.6-1.0 Nm
Dimensions (WxHxD)	85x245x169 mm	85x245x169 mm	109x297x204 mm
Weight (approx.)	3.2 kg	3.6 kg	5.2 kg
Power supply	230 V, 50 Hz, 1 Ph		