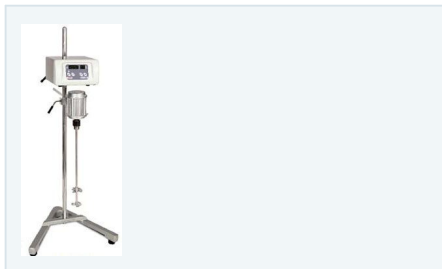


PRODUCT CATALOGUE

REMI RQ-100 PLUS Laboratory Stirrer



Listed product | Product and model identity follow the named manufacturer.

A high-capacity laboratory overhead stirrer rated for up to 100 L of water.

[View product details on jayantiscientific.com](https://jayantiscientific.com)

Key features

- Three-phase AC induction motor; LED speed display and overload auto-stop.
- The manufacturer describes a U-type stand and lists a 12 x 500 mm shaft with pitched twin impeller.

Technical specifications

Specification	Details
Maximum stirring capacity	100 L water
Motor type	AC induction, 3 phase
Motor rating	100 W
Speed range	100-4,000 rpm
Speed display	LED
Timer	0-99 minutes
Overload protection	LED flash and automatic stop

Technical specifications (continued)

Specification	Details
Chuck diameter	1.5-13 mm
Stirring shaft	12 mm diameter x 500 mm
Impeller	Pitched twin impeller, 65 mm
Dimensions	320 x 285 x 620 mm
Stand length	1,220 mm
Weight	19 kg
Power	175 W
Power supply	220-240 V, 50 Hz, single phase

Supplied configuration

Listing names the RQ-100 Plus. Manufacturer description says the unit consists of body, chuck, stainless-steel blade propeller and U-type stand; the listing does not provide a separate accessory inventory.

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.

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This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Technical data follows the identified manufacturer model. Optional accessories are identified separately; performance depends on the stated operating conditions.

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