



POPULAR TRADERS

Your Partner in Laboratory & Pharmaceutical Solutions



HOT PLATE RECTANGULAR

PT-330 Energy Regulator or Digital · 4 Plate Sizes · Up to 300 °C

Rectangular laboratory hot plate in four plate sizes up to 450 x 600.

Choose an energy regulator or a digital temperature controller.



CERTIFIED & COMPLIANT



300 °C

Maximum temperature

± 0.5 °C

Temperature accuracy

4 Sizes

250 x 300 to 450 x 600

8 Models

Regulator or digital

Energy regulator or digital controller · 1 to 3 kW · SS 304 / cast iron plate surface



Technical Specifications

Parameter	Specification
Plate Design	Rectangular and Round
Temperature	Up to 300 °C
Temperature Accuracy	± 0.5 °C
Temperature Uniformity	± 1 °C
Heating Plate Surface	Stainless Steel 304 / Cast Iron
Cabinet MOC	Powder coated MS / SS 304
Controller	Thermostatic / Digital Controller
Power Supply	220 Volts 50 Hz
Plate Sizes	250 x 300 x 150 to 450 x 600 x 150
Rating	1 kW to 3 kW
HSN Code	84198990

Model Options

Catalogue No.	Plate Size	Controller	kW
PT-330/05	250 x 300 x 150	Energy Regulator	1
PT-330/10	250 x 400 x 150	Energy Regulator	1
PT-330/15	300 x 450 x 150	Energy Regulator	2
PT-330/20	450 x 600 x 150	Energy Regulator	3
PT-330/25	250 x 300 x 150	Digital	1
PT-330/30	250 x 400 x 150	Digital	1
PT-330/35	300 x 450 x 150	Digital	2
PT-330/40	450 x 600 x 150	Digital	3

Optional Accessories

- IQ, OQ & PQ documentation
- NABL calibrated controller

Applications

- Laboratory heating of glassware and solutions
- Controlled heating for chemical synthesis and reactions
- Sample preparation: heating samples for analysis
- Educational and industrial settings
- Cooking and heating in educational or industrial kitchens

Why PT-330

- Eight variants across four plate sizes and two control options.
- Temperature up to 300 °C with ± 1 °C uniformity.
- Rated 1 kW to 3 kW to suit plate size.
- Digital controller models for precise setting.

Standards & Quality

- Manufactured under ISO 9001:2015 quality system.
- IQ, OQ & PQ documentation and NABL calibrated controller available on request.

Request a Quotation

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