

MAGNETIC HOTPLATE STIRRER

RCT Basic/Anodised **NEW!**

The new RCT Basic/Anodised sets a new benchmark for digitalisation, laboratory safety and efficiency.

It has been redesigned to deliver innovative features while maintaining reliable heating and stirring performance for everyday laboratory applications.



Features + Benefits

- Solid, compact design with IP54 protection
- Increased functionality
- Performance and efficiency
- Safety through networking and digitalisation
- Detection of sudden temperature drops
- Dual sensors for the medium and carrier medium
- Robust mechanical construction and safety features
- 2 year warranty

Operation:



MAGNETIC HOTPLATE STIRRER

RCT Basic/Anodised ETS-D5 Package **NEW!**

The RCT Basic/Anodised package provides a complete solution for magnetic hotplate stirring.

Supplied with:

- RCT Basic/Anodised
- ETS-D5 electronic contact thermometer
- IKAFLON® 30 magnetic stirring bar
- IKAFLON® 40 magnetic stirring bar
- PT1000.60 temperature sensor
- H16V support rod
- H38 holding rod
- H44 bosshead clamp
- H80 temperature sensor holder
- Screwdriver
- User guide



*Beaker not included.

Ordering Information:

PRODUCT CODE	DESCRIPTION	PACK SIZE	PRICE	SALE
0025008259	RCT Basic Magnetic Hotplate Stirrer	Each	LOGIN	LOGIN
0020133785	RCT Basic Anodised Magnetic Hotplate Stirrer	Each	LOGIN	LOGIN
0010016495	RCT Basic ETS-D5 Package	Each	LOGIN	LOGIN
0010016503	RCT Basic Anodised ETS-D5 Package	Each	LOGIN	LOGIN

INTRODUCTORY OFFER

OVERHEAD STIRRER

EUROSTAR Digital **NEW!**

The new generation of EUROSTAR overhead stirrers combine modern, user-friendly design with reliable performance. Requiring up to 23% less space than previous models, they fit easily into any laboratory.

Features + Benefits

- Max. stirring volume: up to 100L
- Speed range: 30-2,000rpm
- Max. viscosity: up to 70,000mPa.s
- ISO Class 7/8 cleanroom classification
- Torque trend measurement
- USB-C and RS-232 connectivity
- Safety circuits



Operation:



Ordering Information:

PRODUCT CODE	DESCRIPTION	MAX. STIRRING QUANTITY	MAX. VISCOSITY	PACK SIZE	PRICE	SALE
0020105154I	EUROSTAR 20 Digital	25L	10,000mPa.s	Each	LOGIN	LOGIN
0020105155I	EUROSTAR 40 Digital	40L	30,000mPa.s	Each	LOGIN	LOGIN
0020105156I	EUROSTAR 60 Digital	60L	50,000mPa.s	Each	LOGIN	LOGIN
0020105157I	EUROSTAR 100 Digital	100L	70,000mPa.s	Each	LOGIN	LOGIN

INTRODUCTORY OFFER

OVERHEAD STIRRER

EUROSTAR Control **NEW!**

Power, precision and versatility for all your mixing needs, with programmable and connected technology.

The new generation of EUROSTAR overhead stirrers combine modern, user-friendly design with reliable performance. Requiring up to 23% less space than previous models, they fit easily into any laboratory.

Features + Benefits

- Large TFT display
- Integrated torque monitoring
- Program modes and graphical display
- USB-C and RS-232 connectivity
- Ethernet, wireless (WPAN) and Wi-Fi connectivity
- Quick Sense keyless chuck
- ISO Class 7/8 cleanroom classification
- Safety circuits

Operation:



Ordering Information:

PRODUCT CODE	DESCRIPTION	MAX. STIRRING QUANTITY	MAX. VISCOSITY	PACK SIZE	PRICE	SALE
0020105158I	EUROSTAR 60 Control	60L	50,000mPa·s	Each	LOGIN	LOGIN
0020105159I	EUROSTAR 100 Control	100L	70,000mPa·s	Each	LOGIN	LOGIN

INTRODUCTORY OFFER

OVERHEAD STIRRER

EUROSTAR High Speed Digital **NEW!**

Features + Benefits

- Digital LCD display
- Speed range: 150–6,000rpm
- Max. torque: 40N·cm
- Quick Sense keyless chuck
- ISO Class 7/8 cleanroom classification
- USB-C and RS-232 connectivity
- Torque trend measurement
- Timer and counter functions
- Safety circuits



Ordering Information:

PRODUCT CODE	DESCRIPTION	MAX. STIRRING QUANTITY	MAX. VISCOSITY	PACK SIZE	PRICE	SALE
0020105160I	EUROSTAR 20 High Speed Digital	20L	10,000mPa·s	Each	LOGIN	LOGIN

INTRODUCTORY OFFER

EUROSTAR High Speed Control **NEW!**

Features + Benefits

- Digital TFT display
- Speed range: 150–6,000rpm
- Max. torque: 40N·cm
- Program modes and graphical display
- Vibration sensor
- Integrated light
- Left-and-right rotation direction
- Three soft-start modes
- Chaotic mixing mode
- Quick Sense keyless chuck
- ISO Class 7/8 cleanroom classification
- USB-C and RS-232 connectivity
- Ethernet, wireless (WPAN) and Wi-Fi connectivity
- Integrated torque monitoring
- Temperature measurement
- Safety circuits



Ordering Information:

PRODUCT CODE	DESCRIPTION	MAX. STIRRING QUANTITY	MAX. VISCOSITY	PACK SIZE	PRICE	SALE
0020105161I	EUROSTAR 20 High Speed Control	20L	10,000mPa·s	Each	LOGIN	LOGIN

INTRODUCTORY OFFER