

MAGNETIC HOTPLATE STIRRER



MAGNETIC HOTPLATE STIRRER

Rugged and compact magnetic hotplate stirrers are ergonomically designed and provide uniform heating surfaces. It delivers reliable and consistent stirring quickly and efficiently. The low-profile design of these magnetic hotplate stirrers makes them easy to store and fit into fume hoods.

Used in Cell Culture, Laboratory, Research, Medical.

Also known as Laboratory Magnetic Hotplate Stirrer, Digital Magnetic Stirrer.

STR21 MAGNETIC HOTPLATE STIRRER

Available for heating and stirring standard/non-standard reaction flasks between 50 ml and 20 L

DC brushless motor make stable operation, low noise, long using life and no spark

Metal plate shell, firm and durable, thermostability and anti-corrosion

The control panel designed 30° slopes for convenient operation

Steady working at low speed, powerful working at high speed

Temperature Sensor:PT1000



SPECIFICATIONS

| Model | STR21-340T1 | STR21-340T |
|---------------------------|-------------------------------------|---------------------------|
| Capacity | 20 L | - |
| Temperature Setting Range | 30°C~340°C | |
| Temperature Stability | ±3°C | |
| 1 | Speed Range | |
| 100~1800 rpm | Temperature | - |
| RT~340°C | Permissible Ambient Temperature | |
| 5°C | Temperature Increment | |
| 350°C | Control Accuracy with Sensor PT1000 | |
| 50°C | Timing Range | |
| continuous | Motor rating Input [W] | - |
| 80 mm | Platform Material | - |
| Enamel | Platform Dimension | |
| Φ137 mm | Remote Control (RS232 interface) | Speed Display |
| 156Wx270Dx70H mm | Package Size (WxDxH) | Fuse |
| 250 V,4 A/8 A, Φ5x20 | Weight | |
| 2.6 kg | Power | - |
| 600 W | Power Supply | |
| 1 min to 99h 59 min | - | Motor rating Input [W] |
| 2.2 kg | - | Power |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description |
|----------------|-----------------------------------|-------------|
| LS55169 | Support rod and Temperature probe | |



STR21-340T1



STR21-340T

STR21-550 MAGNETIC HOTPLATE STIRRER

Magnetic Hotplate Stirrer



SPECIFICATIONS

| | |
|--------------------------------|-------------------------------------|
| Model | STR21-550 |
| Control Accuracy of Work Plate | ±10°C |
| Temperature Display Accuracy | ±1°C |
| RT-550°C | Permissible Ambient Temperature |
| 5-40°C | Maximum Temperature |
| 5°C | Temperature Increment |
| 580°C | Control Accuracy with Sensor PT1000 |
| ±0.5°C | Humidity |
| 80%RH | Permissible Relative Humidity |
| 184x184 mm | Stirrer Dimension |
| Glass ceramic | Platform Dimension |
| LED | Speed and Time Display |
| IP21 | Overall Dimension |
| 215Wx360Dx112H mm | Package Size (WxDxH) |
| 4.5 kg | Power |
| 1010 W | Power Supply |

STR21-340T2 MAGNETIC HOTPLATE STIRRER

Stainless steel with ceramic coated hotplate resists to corrosion

Separated safety circuit, automatically stop heating when temperature over 350°C

Motor with electronic speed control, constant speed even during changes in load

Variable speed of motor

High magnetic adhesion, prevent the stirrer bar escape

Enclosed assembly with protection class IP42 and DC brushless motor guarantees long service



SPECIFICATIONS

| | |
|---------------------------------|--------------------------------------|
| Model | STR21-340T2 |
| Capacity | 20 L |
| Stirring Positions | 1 |
| Speed Range | 0~1500 rpm |
| Temperature | RT~340°C |
| Permissible Ambient Temperature | 5-40°C |
| Safety Temperature | 350°C |
| Permissible Relative Humidity | 0.8 |
| 18 | Motor rating output [W] |
| Heating Output | 500 W |
| Work Plate Size | 135 mm |
| Stirrer Dimension | 80 mm |
| Platform Material | Stainless steel with ceramic coating |
| Speed Display | Scale |
| Temperature Display | Scale |
| Motor Type | DC motor |
| Protection Class | IP42 |
| Overall Dimension | 160Wx280Dx85H mm |
| Weight | 2.8 kg |
| Power | 530 W |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|-------------|-------------|------------|
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |

| | | | |
|---------|---------------------|-----------------------------------|------------|
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55195 | Stirrer bar | Stirrer bar (65mm x 8mm), 1pc/pk | |
| LS55196 | Stirrer bar | Stirrer bar (80mm x 13mm), 1pc/pk | |
| LS55197 | Protective cover | For hotplate model | |

STR23-550C MAGNETIC HOTPLATE STIRRER

External temperature sensor PT1000 is available for hotplate model, real-time control medium temperature.

Simple running interface easy to use and program.

Automatically identify temperature sensor PT1000 and transfer to PT1000 operation mode.

Record and display the last running parameters when switch on.

LCD display target and actual temperature, as well as set speed and actual speed can be displayed.

PID temperature technology precise controls heating process, rapidly reaches target temperature and enhances control accuracy

Brushless DC motor maintenance free and explosion-proofed, accurately control speed

Separate safety circuits with fixed safety temperature of 580°C, automatically stops heating once exceed secure temperature

HOT warning indicates residual hotplate temperature.

LCD display would show "Hot" when hotplate temperature over 50°C warning point, even if switched off.

Software StirPC, computer can control and document all operation values via RS232 interface



SPECIFICATIONS

| | |
|-------------------------------------|----------------------------|
| Model | STR23-550C |
| Capacity | 20 L |
| Stirring Positions | 1 |
| Speed Range | 100-1500 rpm |
| Temperature | RT-550°C |
| Permissible Ambient Temperature | 5-40°C |
| Temperature Increment | 1°C |
| Control Accuracy of Work Plate | ±1(<100°C), ±1%(> 100°C) |
| Temperature Accuracy | ±0.1°C |
| Safety Temperature | 580°C |
| Control Accuracy with Sensor PT1000 | ±0.2°C |
| Permissible Relative Humidity | 0.8 |
| Heating Warning | 50°C |
| 18 | Motor rating output [W] |
| Heating Output | 1000 W |
| Work Plate Size | 184x184 mm |
| Stirrer Dimension | 80 mm |
| Platform Material | Glass ceramic |
| Speed Display | LCD |

| | |
|----------------------------------|----------------------------|
| Speed Display Resolution | ±1 rpm |
| Temperature Display | LCD |
| Remote Control (RS232 interface) | Yes |
| Motor Type | Brushless DC motor |
| Protection Class | IP21 |
| Overall Dimension | 215Wx360Dx112H mm |
| Weight | 5.3 kg |
| Power | 1050 W |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|---------------------------------------|-----------------|------------|
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55180 | Temperature sensor | Length of 230mm | |
| LS55181 | Temperature sensor with glass coating | Length of 230mm | |
| LS55182 | Temperature sensor | Length of 100mm | |

STR23-550 MAGNETIC HOTPLATE STIRRER

LED display target and actual temperatures

External temperature sensor PT1000 is available, display and control actual medium temperature, control accuracy of ±1°C

Separated safety circuits, fixed safety temperature of 580°C, automatically stops heating once exceed secure temperature

HOT warning indicates residual hotplate temperature.

LCD display would show "Hot" when hotplate temperature over 50°C warning point, even if switched off



SPECIFICATIONS

| | |
|---------------------------------|------------|
| Model | STR23-550 |
| Capacity | 10 L |
| Stirring Positions | 1 |
| Speed Range | 0-1500 rpm |
| Temperature | RT-550°C |
| Permissible Ambient Temperature | 5-40°C |

| | |
|-------------------------------------|----------------------------|
| Temperature Increment | 5°C |
| Control Accuracy of Work Plate | ±10°C |
| Temperature Accuracy | ±1°C |
| Safety Temperature | 580°C |
| Control Accuracy with Sensor PT1000 | ±0.5°C |
| Permissible Relative Humidity | 0.8 |
| Heating Warning | 50°C |
| 15 | Motor rating output [W] |
| Heating Output | 1000 W |
| Work Plate Size | 184x184 mm |
| Stirrer Dimension | 80 mm |
| Platform Material | Glass ceramic |
| Speed Display | Scale |
| Temperature Display | LED |
| Remote Control (RS232 interface) | No |
| Motor Type | Shaded pole motor |
| Protection Class | IP21 |
| Overall Dimension | 215Wx360Dx112H mm |
| Weight | 4.5 kg |
| Power | 1030 w |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|---------------------------------------|---|------------|
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55180 | Temperature sensor | Length of 230mm | |
| LS55181 | Temperature sensor with glass coating | Length of 230mm | |
| LS55182 | Temperature sensor | Length of 100mm | |
| LS55189 | Red quarter pie | 11 holes, 4 ml reaction vessel, Ø15.2mm, 20mm depth, used with SX1019 and SX1020 | |
| LS55190 | Purple quarter pie | 4 holes, 20 ml reaction vessel, Ø28mm, 24mm depth, used with SX1019 and SX1020 | |
| LS55191 | Blue quarter pie | 4 holes, 30 ml reaction vessel, Ø28mm, 30mm depth, used with SX1019 and SX1020 | |
| LS55192 | Black quarter pie | 4 holes, 40 ml reaction vessel, Ø28mm, 43mm depth, used with SX1019 and SX1020 | |
| LS55193 | Green quarter pie | 6 holes, 8ml reaction vessel, Ø17.8mm, 26mm depth, used with SX1019 and SX1020 | |
| LS55194 | Golden quarter pie | 4 holes, 16ml reaction vessel, Ø21.6mm, 31.7mm depth, used with SX1019 and SX1020 | |

| | | | |
|---------|-------------|-----------------------------------|--|
| LS55195 | Stirrer bar | Stirrer bar (65mm x 8mm), 1pc/pk | |
| LS55196 | Stirrer bar | Stirrer bar (80mm x 13mm), 1pc/pk | |

STR22-340C MAGNETIC HOTPLATE STIRRER

Conforms to international safety standards and regulations

Brushless DC motor is maintenance free and explosion-proof

Fully closed aluminum alloy casing has a high IP protection class (IP42)

The temperature sensor consists of two independent safety circuits, which switches off heating in case of any over temperature situation

"HOT" sign warning to prevent burns, even if switched off.

Integrated temperature sensor PT 1000 for precise temperature control.

Excellent heat control accuracy at the work plate: $\pm 1 (< 100^{\circ}\text{C}) \pm 1\% (> 100^{\circ}\text{C})$

Digital process timer allows for unattended operation and can be set from 1min to 99h 59min. When the set time has elapsed, the operation stops

Backlit LCD display target and actual temperatures and speed

Automatically identifies temperature sensor PT1000 and transfer to PT1000 operation mode.

Stainless steel with ceramic coated hotplate allows immediate heat transfer for quick heat-up times, chemical-resistant and scratch proof

PC can control and document all parameters via RS232 interface

Used with a wide variety of accessories



SPECIFICATIONS

| | |
|-------------------------------------|--|
| Model | STR22-340C |
| Capacity | 20 L |
| Stirring Positions | 1 |
| Speed Range | 100-1500 rpm |
| Temperature | RT-340°C |
| Permissible Ambient Temperature | 5-40°C |
| Temperature Increment | 1°C |
| Control Accuracy of Work Plate | $\pm 1 (< 100^{\circ}\text{C}), \pm 1\% (> 100^{\circ}\text{C})$ |
| Temperature Accuracy | $\pm 0.1^{\circ}\text{C}$ |
| Safety Temperature | 360°C |
| Control Accuracy with Sensor PT1000 | $\pm 0.2^{\circ}\text{C}$ |
| Permissible Relative Humidity | 0.8 |
| Heating Warning | 50°C |
| Timing Range | 1 min to 99h 59min |
| 18 | Motor rating output [W] |
| Heating Output | 500 W |
| Work Plate Size | 135 mm |
| Stirrer Dimension | 80 mm |
| Platform Material | Stainless steel with ceramic coating |
| Speed Display | LCD |
| Speed Display Resolution | ± 1 rpm |
| Temperature Display | LCD |
| Remote Control (RS232 interface) | Yes |

| | |
|-------------------|----------------------------|
| Motor Type | Brushless DC motor |
| Protection Class | IP42 |
| Overall Dimension | 160Wx280Dx85H mm |
| Weight | 2.8 kg |
| Power | 550 W |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|---------------------------------------|-----------------|------------|
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55180 | Temperature sensor | Length of 230mm | |
| LS55181 | Temperature sensor with glass coating | Length of 230mm | |
| LS55182 | Temperature sensor | Length of 100mm | |

STR21-280 MAGNETIC HOTPLATE STIRRER

Heating temperature up to 280°C

Stainless steel with ceramic coated hotplate resists to corrosion

External temperature sensor PT1000 is available and control accuracy of $\pm 1^\circ\text{C}$, real-time control medium temperature.

LED display temperature and speed.

50°C HOT warning indicates residual hotplate temperature.

ABS casing with fire retardant material, resistance of weak acid and alkali



SPECIFICATIONS

| | |
|---------------------------------|---|
| Model | STR21-280 |
| Capacity | 3 L |
| Stirring Positions | 1 |
| Speed Range | 100-1500 rpm |
| Temperature | RT-280°C |
| Permissible Ambient Temperature | 5-40°C |
| Temperature Increment | 1°C |
| Control Accuracy of Work Plate | $\pm 1 (< 100^\circ\text{C})$, $\pm 1\% (> 100^\circ\text{C})$ |
| Temperature Accuracy | $\pm 1^\circ\text{C}$ |

| | |
|-------------------------------------|--------------------------------------|
| Safety Temperature | 320°C |
| Control Accuracy with Sensor PT1000 | ±0.5°C |
| Permissible Relative Humidity | 0.8 |
| Heating Warning | 50°C |
| 5 | Motor rating output [W] |
| Heating Output | 500 W |
| Work Plate Size | 135 mm |
| Stirrer Dimension | 50 mm |
| Platform Material | Stainless steel with ceramic coating |
| Speed Display | LED |
| Temperature Display | LED |
| Remote Control (RS232 interface) | No |
| Motor Type | Brushless DC motor |
| Protection Class | IP21 |
| Overall Dimension | 150Wx260Dx80H mm |
| Weight | 1.8 kg |
| Power | 515 W |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|---------------------------------------|---|------------|
| LS52966 | Support clamp of PT1000 | | |
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55180 | Temperature sensor | Length of 230mm | |
| LS55181 | Temperature sensor with glass coating | Length of 230mm | |
| LS55182 | Temperature sensor | Length of 100mm | |
| LS55183 | Reaction block | For 50ml round bottom flask (one flask capacity) | |
| LS55184 | Reaction block | For 100ml round bottom flask (one flask capacity) | |
| LS55185 | Reaction block | For 250ml round bottom flask (one flask capacity) | |
| LS55186 | Reaction block | For 500ml round bottom flask (one flask capacity) | |
| LS55198 | Protective cover | | |

STR22-340 MAGNETIC HOTPLATE STIRRER

External temperature sensor PT1000 is available for hotplate model, real-time controls medium temperature.

Simple running interface easy to use and program.

Automatically identify temperature sensor PT1000 and transfer to PT1000 operation mode.

Record and display the last running parameter when switch on.

LCD display target and actual temperatures, as well as set and actual speed can be displayed.

PID temperature technology precise controls heating process, rapidly reaches target temperature and enhances control accuracy.

Brushless DC motor maintenance free and explosion-proofed, accurately control speed

Fully closed assembly guarantees safety and long service life, effectively prevents the liquid into unit to protect the components from damage

Separate safety circuits, fixed safety temperature of 360°C, Automatically stops heating once exceed secure temperature

HOT warning indicates residual hotplate temperature.

LCD display would show "Hot" when hotplate temperature over 50°C warning point, even if switched off

Software StirPC, computer can control and document all operation values via RS232 interface



SPECIFICATIONS

| | |
|-------------------------------------|--------------------------------------|
| Model | STR22-340 |
| Capacity | 20 L |
| Stirring Positions | 1 |
| Speed Range | 100-1500 rpm |
| Temperature | RT-340°C |
| Permissible Ambient Temperature | 5-40°C |
| Temperature Increment | 1°C |
| Control Accuracy of Work Plate | ±1(<100°C), ±1%(>100°C) |
| Temperature Accuracy | ±0.1°C |
| Safety Temperature | 360°C |
| Control Accuracy with Sensor PT1000 | ±0.2°C |
| Permissible Relative Humidity | 0.8 |
| Heating Warning | 50°C |
| 18 | Motor rating output [W] |
| Heating Output | 500 W |
| Work Plate Size | 135 mm |
| Stirrer Dimension | 80 mm |
| Platform Material | Stainless steel with ceramic coating |
| Speed Display | LCD |
| Speed Display Resolution | ±1 rpm |
| Temperature Display | LCD |
| Remote Control (RS232 interface) | Yes |
| Motor Type | Brushless DC motor |
| Protection Class | IP42 |

| | |
|-------------------|----------------------------|
| Overall Dimension | 160Wx280Dx85H mm |
| Weight | 2.8 kg |
| Power | 550 W |
| Power Supply | 100-120V/200-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description | Dimension |
|----------------|---------------------------------------|---|------------|
| LS55170 | Stirrer bar | | 10mm x 6mm |
| LS55171 | Stirrer bar | | 15mm x 8mm |
| LS55172 | Stirrer bar | | 20mm x 8mm |
| LS55173 | Stirrer bar | | 25mm x 8mm |
| LS55174 | Stirrer bar | | 30mm x 6mm |
| LS55175 | Stirrer bar | | 40mm x 8mm |
| LS55176 | Stirrer bar | | 50mm x 8mm |
| LS55177 | Stirrer bar remover | Length of 200mm | |
| LS55180 | Temperature sensor | Length of 230mm | |
| LS55181 | Temperature sensor with glass coating | Length of 230mm | |
| LS55182 | Temperature sensor | Length of 100mm | |
| LS55183 | Reaction block | For 50ml round bottom flask (one flask capacity) | |
| LS55184 | Reaction block | For 100ml round bottom flask (one flask capacity) | |
| LS55185 | Reaction block | For 250ml round bottom flask (one flask capacity) | |
| LS55186 | Reaction block | For 500ml round bottom flask (one flask capacity) | |
| LS55187 | Blue carrying plate | Used with BKSTR-1021 to BKSTR-1026 | |
| LS55188 | Blue Fixed ring | Used with BKSTR-1021 to BKSTR-1026 | |
| LS55189 | Red quarter pie | 11 holes, 4 ml reaction vessel, Ø15.2mm, 20mm depth, used with SX1019 and SX1020 | |
| LS55190 | Purple quarter pie | 4 holes, 20 ml reaction vessel, Ø28mm, 24mm depth, used with SX1019 and SX1020 | |
| LS55191 | Blue quarter pie | 4 holes, 30 ml reaction vessel, Ø28mm, 30mm depth, used with SX1019 and SX1020 | |
| LS55192 | Black quarter pie | 4 holes, 40 ml reaction vessel, Ø28mm, 43mm depth, used with SX1019 and SX1020 | |
| LS55193 | Green quarter pie | 6 holes, 8ml reaction vessel, Ø17.8mm, 26mm depth, used with SX1019 and SX1020 | |
| LS55194 | Golden quarter pie | 4 holes, 16ml reaction vessel, Ø21.6mm, 31.7mm depth, used with SX1019 and SX1020 | |
| LS55195 | Stirrer bar | Stirrer bar (65mm x 8mm), 1pc/pk | |
| LS55196 | Stirrer bar | Stirrer bar (80mm x 13mm), 1pc/pk | |
| LS55197 | Protective cover | For hotplate model | |

STR21-000 MAGNETIC HOTPLATE STIRRER

Available for heating and stirring standard/non-standard reaction flasks between 50 ml and 20 L

DC brushless motor make stable operation, low noise, long using life and no spark

Metal plate shell, firm and durable, thermostability and anti-corrosion

The control panel designed 30° slopes for convenient operation

Steady working at low speed, powerful working at high speed



SPECIFICATIONS

| | |
|--------------------|------------------------|
| Model | STR21-000 |
| Capacity | 20 L |
| Stirring Positions | 1 |
| Speed Range | 0~1800 rpm |
| Timing Range | continuous |
| Stirrer Dimension | 80 mm |
| Platform Material | Silicone Pad |
| Platform Dimension | 154x163 mm |
| Overall Dimension | 156Wx270Dx70H mm |
| Fuse | 250 V,1 A, Φ 5x20 |
| Weight | 2.6 kg |
| Power | 30 W |
| Power Supply | AC100-230 V, 50/60 Hz |

STR21-040 MAGNETIC HOTPLATE STIRRER

Available for heating and stirring standard/non-standard reaction flasks between 50 ml and 20 L.

DC brushless motor make stable operation, low noise, long using life and no spark.

Metal plate shell, firm and durable, thermostability and anti-corrosion.

The control panel designed 30° slopes for convenient operation.

Steady working at low speed, powerful working at high speed.



SPECIFICATIONS

| | |
|-------------------------------|----------------------------|
| Model | STR21-040 |
| Capacity | 3 L |
| Stirring Positions | 1 |
| Speed Range | 100-1800 rpm |
| Temperature | 5-40°C |
| Permissible Relative Humidity | 0.8 |
| 15 | Motor rating output [W] |
| Work Plate Size | φ135 mm |
| Stirrer Dimension | 50 mm |
| Platform Material | Stainless steel |
| Speed and Time Display | Digital Display |
| Motor Type | Brushless DC Motor |
| Overall Dimension | 270Wx156Dx70H mm |
| Weight | 2.3 kg |
| Power Supply | 100-240V, 50/60Hz |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description |
|----------------|-----------------------------------|-------------|
| LS55169 | Support rod and Temperature probe | |

Centrifugen

Centrifugen

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