

Hotplate Magnetic Stirrer

HP380-Pro

DRAWELL
Artist of Science



- Max. heating temperature is 380°C
- High resolution LCD displays actual temperature
 - Brushless DC motor is maintenance free
- Aluminum cover with ceramic work plate, allows for immediate heat transfer
- External temperature control is possible with temperature sensor PT1000
 - Digital temperature control with max. temperature at 380°C

Specification	HP380-Pro
Work plate Dimension	140x140mm
Power	510W
Heating output	500W
Voltage	100-120/200-240V 50/60Hz
Temperature display	LCD
Heating temperature range	Room temp.+5°C - 380°C
Over heat Protection	420°C
Temperature display accuracy	±1°C
External temperature sensor	PT1000 (accuracy ±0.5°C)
Protection class	IP21
Dimension [W x D x H]	320x180×108mm
Weight	2.2kg

Permissible ambient temperature and humidity	5-40°C 80%RH
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