

BOECO MAGNETIC STIRRER WITH CERAMIC HOTPLATE HSC-400

Our analog hot plate stirrer with a square ceramic heating plate. Resistant, safe and reliable. The ideal solution for basic heating and stirring application. You can rely on the BOECO HSC-400 for everyday laboratory applications, as it stirs volumes up to 15 liters (H₂O).

The BOECO HSC-400 is equipped with a cutting-edge Heating Plate technology that ensures temperature homogeneity, thermal efficiency and durable heating performance over time.

The BOECO HSC-400 stirs aqueous solutions from 50 up to 1300 rpm being a suitable solution for general laboratory applications performed in chemistry and biology in academia and laboratories.

The HSC-400 provides LED Indicators for Heating and Stirring.

Specification:

Housing material:	Technopolymer
Hot platform size:	80x180 mm (7x7 in)
Hot platform material:	Ceramic
Stirring speed range:	50 - 1300 rpm
Speed control:	Analog
Stirring volume (H ₂ O):	15 L
Motor:	Monophase PCM
Temperature range:	Room temperature to 400°C
Heating control:	Analog
Power input:	800 W
Permissible ambient temp.:	40°C
Dimensions (WxHxD):	203 x 94 x 233 mm
Weight:	3,2 kg

Code	Description
BOE F20500552BO	Magnetic stirrer with hotplate HSC-400, 220V
BOE F20510552BO	Magnetic stirrer with hotplate HSC-400, 110V



HSC 400