



SPECTRAL SPECIMEN GRINDING MACHINE

- > VALUE
- > VERSATILITY
- > PERFORMANCE



BSGP-400





DESCRIPTION:

BSGP-400 type grinding machine is mainly used for spectral analysis specimen preparation work, as well as metal, ceramics, glass, etc. Compact structure of the machine, a single disc, single-speed, can be equipped with different hardness / grip grinding wheel; The machine rotates steadily, low noise, easy to operate, high work efficiency. It is suitable for metallographic laboratory of factories and scientific research units.

TECHNICAL SPECIFICATION:

Model No.	BSGP-400		
Grinding Wheel Diameter	Ø400mm		
Rotation Speed	1400r/min (2800r/min for optional)		
Input Power	3 phase 5 lines, AC380V, 50Hz, 2.2KW Blue: N Zero Wire; Red: A Phase Wire; Green: B Phase Wire; Yellow: C Phase Wire; Yellow/Green: PE Earth Wire		
Working Mode	Manual		
Size	650x650x950mm		
Weight	93kg		

STANDARD ACCESSORIES:

Item Name	Q'ty	Item Name	Q'ty
BSGP-400 Machine	1 set	Grinding Wheel	1 pc
Quality Certificate	1 pc	Manual Book	1 pc















^{*} Due to continuous product development, Image & specification can be upgrade.