

Unitized Metallographic Sample Grinding and Polishing Machine YMP-300

INTRODUCTION:

In the metallographic sample preparation, pre-grinding, polishing and grinding are the indispensable procedures, which are usually finished by grinding and polishing machines. According to the actual requirement of laboratory and the customers' requests, we design YMP-300 unitized metallographic sample grinding and polishing machine. The machine has beautiful appearance, the whole structure and sewage collection disc are made of stainless steel and the cover is made of ABS. The machine is very easy to use, first paste the abrasive paper and polishing cloth on the plate, when using only need to change the plate which saves the time and select the rotating speed, it can do coarse grinding, fine grinding, dry grinding, wet grinding, etc. The machine rotates steadily with large transmission power and low noise, can be adapted to various kinds of materials and improve the grinding and polishing quality and efficiency of samples, and therefore it is the ideal equipment for metallographic sample preparation. [It can be customized according to the customers' requests.]



MAIN PARAMETERS:

Grinding and Polishing Disc Diameter	300mm
Abrasive Paper Diameter	300mm
Rotational speed	100 · 1000r/min, stepless; Or four speed 250r/min, 500r/min, 750r/min, 1000r/min
Rotating Direction	Clockwise or Anticlockwise
Electromotor	DC brushless motor, 220V, 1.1kw
Dimensions	3200×800×750mm
Weight	380kg

LAS IMAGENES PUEDEN VARIAR DEL ORIGINAL; INFORMACIÓN SUJETA A CAMBIO SIN PREVIO AVISO

Cualquier duda o aclaración favor de llamarnos, estamos para SERVIRLE

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