

## Double disc Manual Polishing Machine P-2T

Polishing is a major process in the process of preparing metallographic samples. The machine has the advantages of stable rotation, low noise, convenient operation and high working efficiency. Applicable to the metallographic laboratory of factories and scientific research units.



### Product Feature

- One machine with multiple functions, easy to complete the rough and fine polishing of metallographic samples.
- Easy-to-control switches and knobs for simple operation
- Fine grinding and surface treatment of the work disc, to ensure that the surface of the sample is flat
- The overall molding of high-strength glass steel material shell, strong and durable

## Technical Parameter

<b>Product Name</b>	<b>P-2T</b>
Disc diameter	φ203mm
Speed	1400 r/min (Customized 900r/min)
Input power	180W*2
Input voltage	220V, 50Hz
Number of polishing discs	2
Overall dimension	705*485*335mm
Packing size	833*618*494mm
Net weight	21.6kg
Gross weight	35.5kg

## Packing list

Metallographic sample polishing machine	P-2T	SET	1
Dust cover		SET	1
Polished velvet	Φ200mm	PCS	2
Dust cap		PCS	2
Drain pipe		PCS	1
Inlet pipe		PCS	1
Product Instruction		COPY	1
Product certificate		COPY	1
Water retaining ring		PCS	2
Aluminum buckle ring		PCS	2
Power Cord		PCS	1