

HSD 315

HIGH SPEED DISPERSER

Features :

- ▶ The grinding effect produced is quite good with a stable performance and high efficiency.
- ▶ It is suitable for dispersing and grinding small amount of materials in laboratory.
- ▶ Flexi panel with 7 inch graphical screen TFT color display.
- ▶ Provided with high-quality frequency converter, step less speed regulation.
- ▶ Widely used in factories, research institute, colleges and universities.
- ▶ Used in wet grinding experiments, pigment, dyestuff, printing ink, ink, paint, pharmaceutical and cosmetic industries.
- ▶ Used for other requirements for fineness high industries in small batch trial production.
- ▶ Can be designed as per requirement for labs.
- ▶ Provision of bottom adjustment by using scroll knob.
- ▶ Easy to clean and quick change of materials.
- ▶ Optional explosion-proof body.
- ▶ Stainless steel used for all materials.

Specification :

- | | |
|-----------------------------|--|
| ▶ Motor power | : 1.5 hp, 3 Phase |
| ▶ Voltage | : 110-220V, 50-60 Hz, according to customer requirements |
| ▶ Speed range | : 60-4500 r/min |
| ▶ Treatment capacity | : 800-5000ml (water as medium) |
| ▶ Material contact | : SS304 or SS316L |
| ▶ Capacity | : 40-60 poise |
| ▶ Blade type | : Cawl & Propeller blade |
| ▶ Overall dimension (WxDxH) | : 1050 x 650 x 1200mm |
| ▶ Net weight | : 150 kg |



PHOENIX™
INDIA



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