

Model :

XMSH-A10



Dual-shaft High Speed Disperser

Features :

- PLC Control System
- Automated Cleaning System
- Explosion Proof Design
- High Torque Output
- Multi-Layered Safety Guards

Overview

Dual-shaft High Speed Disperser XMSH-A10 features a working travel of 800mm, allowing the mixing shafts to move vertically across a wide range. It includes an integrated cooling system, preventing heat buildup and ensuring material stability. The rotary blade unit inside the cylinder prevents the mixture from sticking to the wall and provide thorough dispersion. Our dual-shaft high speed disperser is constructed from high-grade stainless steel, ensuring corrosion resistance and durability.

Specifications :

Working Travel (mm)	800
Single-Layer Stainless Steel Container (L)	2 × 100 L
Dispersing Blades	170 or 180
Adjustable Speed	0 to 1450 rpm
Motor Power	7.5 KW
Total Power	10 KW
Overall Size	155mm ×75mm ×175mm

Applications :

Dual-shaft High Speed Disperser XMSH-A10 is used for homogenizing high-viscosity materials. It is widely utilized in paints, coatings, adhesives and ink industries for ensuring uniform consistency and product quality.



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