

BEVS 2506 Intelligent Mixer



The BEVS 2506 Intelligent Mixer adopts advanced touch screen control design, and the frequency converter regulates the motor speed. Different discs can be used for dispersion, mixing and grinding. The speed (RPM), dispersion, mixing and grinding time can be set through the touch screen interface of the BEVS 2506 Intelligent Mixer, which is an ideal choice for research and development, laboratory and field test.

The BEVS 2506 Intelligent Mixer is widely used in industries including coatings, dyes, inks, pigments, papermaking, cosmetics, food, resins, adhesives, emulsions, medicine, petroleum, pesticides, daily chemicals and others.

Features

- Touch screen control. Set speed (rpm) and dispersion, mixing and grinding time through the touch screen interface.
- FM high-speed motor. Frequency converter regulates the motor speed.
- Automatic lifting. Stroke length 300 mm.
- Safety clamping sensing function. Only runs while the vessel is fixed tightly.
- Explosion-proof type. Available as an option.

Technical Specifications

Parameter	Specification
Speed	500 - 12000 rpm
Power	750 W
Maximum mixing volume	10 L
Supported vessels	1.5 / 3 / 5 / 10 L
Motor	FM high-speed motor
Lifting system	Automatic, 300 mm stroke length
Running time	Adjustable
Safety	Clamping sensing function, only runs while vessel is fixed tightly
Explosion-proof type	Optional

Packing List

BEVS 2506 Intelligent Mixer, disc and vessel