



WJ-2.2B



WJ-2.2D

WJ-2.2B/2.2D

High-Speed Dissolver

The Modern Instrument's WJ-2.2 Series Pilot Plant Dissolver is one of the ideal equipment for synthesizing, blending, agitating of various liquid materials in the laboratories and pilot plant laboratories. WJ-2.2 series is simple, with flexible operation, hassle free cleaning and maintenance. The WJ-2.2 series is used extensively in experimenting and sample testing of coatings, inks, adhesives and other chemical products. These tests provide the basic data required for large-scale production and scientific data basis for the R&D.



WJ-2.2B



WJ-2.2D



Full explosion-proof control box



Dispersion Disk



Disperse Blades

Technical Specification

Model	WJ-2.2B	WJ-2.2D
Motor	2.2kW	2.2kW
Speed	0 - 4000r/min	300 - 4000r/min
Lifting Range	400mm	400mm
Power	380V 50Hz	220V 50Hz/60Hz
Overall Size	500×650×1400mm	500×580×850mm
Weight	60kg	45kg

Ordering Information

Type	Name
WJ-2.2B	High Speed Dissolver 2.2KW AC (Explosion-Proof / Gas Spring Lifting / H Base)
WJ-2.2D	High Speed Dissolver 2.2KW DC (Electric Lifting / H Base)
Accessories	Full explosion-proof control box
	Sand Milling Disc φ45/60/80/100/120mm
	Disperse Blades φ30-80/100/120/160mm / customized