

Hydraulic Lifting High Speed Dispenser



The High Speed Dispenser applies to all kind of liquid to pre-mix,disperse,color matching,etc

High-Efficiency production,hydraulic lifting,frame can turn around flexible.when mixing and dispersing,there is little air suction.it can dissolve the material quickly and particle become finer Working principle

Specification

Model/ Paramter	Main Power (KW)	Rotation speed (rpm)	Diameter of disc (mm)	Stroke (mm <)	Pump power (KW<)	Weight (Kg)	Length (mm <)	Height (mm <)	Centre Distance(mm)
EBF-4	4	1400	100-200	700	0.75	700	1400	1420	580
EBF-7.5	7.5	1400	200-300	900	0.75	1000	1650	1850	765
EBF-11	11	1400	200-300	900	0.75	1000	1650	1850	765
EBF-15	15	1400	200-300	900	0.75	1000	1800	1850	915
EBF-18.5	18.5	1250	300-400	1200	0.75	1500	1800	2120	1100
EBF-22	22	1250	300-400	1200	0.75	1500	2360	2120	1250

EBF-37	37	1250	300-400	1200	1.1	1800	2520	2120	1400
EBF-45	45	1250	400-500	1500	1.1	1800	2830	2750	1400
EBF-55	55	1250	400-500	1500	1.1	2000	2830	2750	1500

Advantage

- 1.The machine with this special built-in structure will decrease some unnecessary problems;
Your production will not be influenced by leaking oil
- 2.The structure of inner oil hydraulic cylinder only need little oil and no leak,stable rise and fall

Application

Coating: Water-based coating, Solvent-based coating,Decorative Coating,Latex paint;

Paint: Car Paint, Finish paint, Wood paint, Industrial paint;

Pigment: Dye, Color painted pigment, Pen liquid, Watercolor;

Electronic Materials: Battery diaphragm alumina, Lithium iron phosphate, Ceramic slurry, Flame retardant;

Daily Chemical Industry: Cosmetics, Liquid soap, Shower gel, Liquid detergent etc;

Nano Materials: metal oxide, Magnetic Materials, Paper industry, Optoelectronic industry.

Maintenance & Services

1. We provide you operation manual by Chinese or English;
2. With three years of spare parts inventory to ensure normal use and make you to be in trouble free;
3. After the warranty period, we provide maintenance and maintenance service, only charge the cost;