

TYPE 30 FINE STONE CONCRETE PUMP



MODEL	UNIT	SPECIFICATION
Motor power	Kw	37
power supply	V	380
Dimensions	mm	3800*1600*1600
weight	Kg	1600
Vertical Height	m	80
Horizontal conveying distance	m	200
Transport capacity	h	18-22
Maximum particle diameter	cm	≤2
Discharge port diameter	mm	140
Cylinder stroke	mm	1000
Cylinder diameter	mm	140
Delivery pipe diameter	mm	80-100

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1. HYDRAULIC SYSTEM:

The application of the new electronic control reversing technology makes the pumping work more reliable and the failure rate of the hydraulic system is lower; the special valve of the hydraulic control system is configured, the large flow rate is low energy consumption and the impact is small, which prolongs the service life.

2. POWER SYSTEM:

The motor fine stone pump adopts Siemens motor, a well-known domestic and foreign brand, and the diesel engine fine stone pump adopts Tianjin Lovol and Yuchai brands with low energy consumption and high efficiency.

3. MAIN OIL PUMP:

The imported Kawasaki main oil pump is adopted. The main oil pump adopts electronic control displacement and the pumping speed is adjustable. It has a long life, strong and powerful work, and can work continuously for 24 hours. It adopts a joint venture brand constant power variable piston pump. The constant power control effectively prevents the motor and diesel engine from overloading, and can withstand higher pressure and load than conventional gear pumps.

4. COOLING SYSTEM:

The air-cooled or water-cooled dual cooling system can ensure the stable operation of the equipment under harsh climatic conditions such as high temperature and severe cold.

5. ELECTRONIC CONTROL SYSTEM:

The main electrical appliances adopt the Japanese Mitsubishi PLC control system, equipped with a wireless remote control, stable operation and easy operation.

THE FOLLOWING ARE PRODUCT-RELATED ACCESSORIES:

