21 TYPE 20 FINE STONE CONCRETE PUMP

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MODEL	UNIT	SPECIFICATION
Motor power	Kw	30
power supply	V	380
Dimensions	mm	4000*1500*1500
weight	Kg	1500
Vertical Height	m	100
Horizontal conveying distance	m	180
Transport capacity	h	5³-7³
Maximum particle diameter	cm	≤1.5
Discharge port diameter	mm	125-64
Cylinder stroke	mm	1000
Cylinder diameter	mm	140
Delivery pipe diameter	mm	64

TYPE 20 FINE STONE CONCRETE PUMP

- 1. The advanced S-tube valve reversing is adopted to meet the transportation of fine stone concrete;
- 2. The eyeglass plate and cutting ring are made of high-hardness wear-resistant alloy materials with longer service life;
- 3. The imported main oil pump has high outlet pressure and can meet the transportation requirements of high-rise buildings and long-distance construction:
- 4. The hydraulic oil cooling adopts an air cooling system with good cooling effect and easy use;
- 5. It has a reverse pump function to minimize pipeline blockage when the concrete collapse is not good;
- 6. It is equipped with a centralized lubrication system, and the lubricating oil is distributed to various parts to ensure the service life of the rotating parts;
- 7. The electrical box adopts Mitsubishi electrical components and is equipped with a wireless remote control handle, which is stable and easy to operate.

THE FOLLOWING ARE PRODUCT-RELATED ACCESSORIES:









