

TYPE 25 LARGE PARTICLE DELIVERY PUMP



MODEL	UNIT	SPECIFICATION
Motor power	Kw	30
power supply	V	380
Dimensions	mm	3500*1600*1600
weight	Kg	1200
Vertical Height	m	70
Horizontal conveying distance	m	150
Transport capacity	h	15 ³
Maximum particle diameter	cm	≤3
Discharge port diameter	mm	125
Cylinder stroke	mm	750
Cylinder diameter	mm	140
Delivery pipe diameter	mm	80-125

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1. Mixing, pumping and transportation are three-in-one, and the transfer is convenient and fast.
2. High construction efficiency; on-site mixing and continuous pumping, compared with traditional mixer mixing and manual feeding, the efficiency is more than 5 times higher.
3. Save labor and reduce use costs. The mixing and pumping process is operated by one person, with a high degree of automation. Compared with mixer mixing, manual feeding can save 4-5 manpower, and the labor intensity is greatly reduced.
4. Small footprint, easy to move, very suitable for rural and narrow area construction.
5. The quality of the produced concrete is good. After two mixing and pipeline transportation, the concrete is more uniform, has good density, high strength, and better anti-seepage and anti-bending properties.

THE FOLLOWING ARE PRODUCT-RELATED ACCESSORIES:

