



60m3/H Big Concrete Pump Machine For High Rise Building Hydraulic Stationary Trailer

Our Product Introduction

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Basic Information

- Place of Origin: Hunan
- Brand Name: Sunny
- Model Number: HBT60
- Minimum Order Quantity: 1 set
- Price: USD5000-7000 PER SET
- Packaging Details: FULL CONTAINER
- Delivery Time: 20-35DAYS
- Payment Terms: L/C, D/P, T/T, Western Union
- Supply Ability: 500 SET PER MONTH



Product Specification

- Application: Concrete Pump, Trailer Pump
- Warranty: 3 Years
- Model: HBT60
- Highlight: concrete pump for high rise building, concrete pump machine, big concrete pump



Product Description

concrete pump 60m³/h Concrete Hydraulic Stationary Concrete Trailer Pump

Product Description

The HBT series concrete pump offers several advantages in concrete placement:

High Efficiency: The HBT series concrete pump provides a high pumping capacity, allowing for rapid and continuous concrete placement. It helps to improve construction productivity and meet tight project schedules.

Versatility: The concrete pump can handle various types of concrete mixes, including low slump, high slump, and lightweight concrete. It is suitable for a wide range of applications, such as foundations, slabs, walls, and more.

Precise Placement: The HBT series concrete pump enables precise and accurate placement of concrete, even in challenging or hard-to-reach areas. It allows for vertical, horizontal, and overhead concrete pumping, providing flexibility in construction projects.

Reduced Labor and Material Wastage: By utilizing a concrete pump, manual labor required for concrete placement is minimized. The precise control of concrete flow also helps to reduce material wastage, resulting in cost savings.

Improved Safety: The use of a concrete pump reduces the physical strain on workers, as it eliminates the need for manually transporting and placing concrete. It helps to create a safer working environment on the construction site.

The HBT series concrete pump is a reliable and efficient solution for concrete placement in construction projects. Its combination of mobility, high performance, and precise control makes it a valuable asset for contractors and construction companies seeking efficient and effective concrete pumping capabilities.



Parameters	Unit	HBT30.6.3 5S	HBT40.8.4 5S	HBT50.10.5 5S	HBT60.13.9 0S	HBT80.16.11 0S
Type of Power Machine	/	Electric/Diesel engine	Electric/Diesel engine	Electric/Diesel engine	Electric/Diesel engine	Electric/Diesel engine
Pumping Volume(Max)	m ³ /h	30	35	52	66	75
Outlet Pressure	Mpa	6	8	10	13	13
Hydraulic System Type	/	Open	Open	Open	Open	Open
High/Low Switch	/	Rotary Valve	Rotary Valve	Rotary Valve	Rotary Valve	Rotary Valve
Rater Power	kw	35	45	55	90	90
Distribution Valve Type	/	S Valve	S Valve	S Valve	S Valve	S Valve
Concrete Cylinder Diameter*Stroke	mm	Φ125*600	Φ140*1000	Φ200*1000	Φ200*1650	Φ200*1800
Hopper Capacity*Feeding Height	L*m m	350*1000	350*1100	600*1400	600*1400	600*1400

Max.Aggregate Size	mm	Pebble:20; Crushed Stone:20	Pebble:20; Crushed Stone:20	Pebble:50; Crushed Stone:40	Pebble:50; Crushed Stone:40	Pebble:50; Crushed Stone:40
Total Weight	kg	2300	2500	4500	6000	6100
Dimension(L*W*H)	mm	3800*1500*1600	4500*1500*1650	5100*1700*2000	6400*2100*2200	6400*2100*2200

Product Features:

1. Agitation by the entire shaft axis design, embolization motor, strictly ensures the coaxial.
2. Double-loop open circuit hydraulic system, ensure fast direction switching speed and high efficiency
3. The distribution valve adopts the advanced S pipe valve system which consists of hard alloy eyeglass plates, cutting rings and rubber springs.
4. It has good sealing performance; the structure is simple and reliable, and convenient replacement of the wearing parts;
5. The pump is assembled through streamlined production with strictly control on the process to make sure its high quality.



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