



Stationary Concrete Placing Boom Mobile Machinery Rotary Reducer Stationary Boom Placer

Our Product Introduction

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Basic Information

- Place of Origin: Hunan
- Brand Name: Sunny
- Model Number: HG32
- Minimum Order Quantity: 1 set
- Price: USD6000-10000 PER SET
- Delivery Time: 20-35DAYS
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 50 SET PER MONTH



Product Specification

- Condition: New
- Warranty: 1 Year
- After-sales Service Provided: Engineers Available To Service Machinery Overseas
- Application: Construction Engineering
- Keyword: Concrete Pump
- Highlight: **stationary concrete placing boom,
stationary placing boom,
stationary boom placer**



Product Description

stationary concrete placing boom mobile machinery placing boom rotary reducer concrete placing boom pump
Compatible with conventional tower section, higher usability;
High strength steel structure, components of reputable suppliers, high performance and reliable;
Optimized Design, Engineering and manufacturing with latest technical standard;
RZ form placing boom, flexible; wide placing range and no dead area;
High-level configuration electro-hydraulic elements make working more stably

Concrete placing pumps offer several benefits in construction projects:

Increased Efficiency: Concrete placing pumps significantly enhance the speed and efficiency of concrete placement compared to traditional methods like manual pouring or using cranes and buckets. They can deliver a large volume of concrete quickly and continuously, reducing labor requirements and project timelines.

Precise Placement: Concrete placing pumps allow for precise and controlled placement of concrete. The ability to control the pumping parameters and adjust the delivery pipeline ensures accurate positioning of concrete, even in challenging or hard-to-reach areas. This precision minimizes material waste and improves the overall quality of the concrete structure.

Versatility: Concrete placing pumps are versatile and can handle various types of concrete mixes, including low slump, high slump, and lightweight concrete. They can be used in a wide range of construction applications, such as foundations, slabs, walls, columns, and even high-rise structures.

Concrete placing pumps are valuable assets in modern construction projects, enabling efficient and precise concrete placement. Their ability to transport concrete quickly over long distances and difficult terrains makes them an integral part of many construction sites, enhancing productivity and ensuring high-quality results.

分享





Item	HG28	HG32
Max. Placing Radius (M)	27.5	32
Big Arm Length (M)	12.6	14.5
Big Arm Elevation (°)	0-65	0-65
Medium Arm Length (M)	8.8	9.2
Medium Arm Elevation (°)	0-180	0-180
Small Arm Length (M)	6.1	8
Small Arm Elevation (°)	0-180	0-180
Hose Length (M)	3	3
Concrete Delivery Pipe (Mm)	Ø125×6	Ø125×6
Tail Rotary Radius (M)	3.9	-
Total Power (Kw)	5.5	15
System Pressure (Mpa)	24	24
Rotary Speed (R/Min)	0.3-0.8	0.3-0.8
Rotary Range (°)	0-360	0-360
Lifting Speed (M/Min)	0.65	0.65
Lifting Height(M/Time)	≤3.6	≤3.6
Overall Height (M)	12.6	22.9

Bare Machine Weight (Kg)	10720	16700
Balance Weight(Kg)	4×2000	-
Control Mode	Panel/Wireless Remote Control	



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