

# 13m Boom Concrete Distributing Machine HGY Boom Placer For Concrete Building

# **Basic Information**

• Place of Origin: China

Brand Name: Avitt or othersCertification: CE, ISO

Model Number: HGY13 Concrete placing boom

• Minimum Order Quantity: 1 set

• Price: \$15500-28800 per set

Packaging Details: Naked packing, 40'HC containers.

• Delivery Time: 10-15 days after receiving the deposit or

origin LC

Payment Terms:
TT, LC, Western Union, MoneyGram

Supply Ability: 100 sets per month



# **Product Specification**

Application: Buildings And ProjectsType: Fixed And Mobile Type

Power Type: ElectricMax. Vertical Conveying 13m

Distance:

Max. Horizontal Conveying 13m

Distance:

• Power supply: 380V/50Hz Or According To Client's

Requirements

Rotation Scope: 360System Pressure: 20 MPa

• Highlight: Concrete Building Distributing Machine,

13m Boom Concrete Distributing Machine, HGY Boom Concrete Distributing Machine

## **Product Description**

#### 13m Boom Concrete Distributing Machine HGY Boom Placer For Concrete Building

#### Performance parameters

Max. boom length - 13 m;

Concrete pipe line (steel, DN125 mm), outer diameter of the and fitting on pipes - 148 mm,

The High pressure flexible concrete hose with two and fitting (3000 mm) must be included in the delivery;

Support - outrigger (4 legs);

Remote control - wired remote control.

#### Specification

Specification						
Mobile Hydraulic Concrete Placing Boom						
Project name	HGY13	HGY15	HGY17	HGY19	HGY21	HGY23
Max. working radius	13m	15m	17m	19m	21m	23m
Tilt working range	0°~84°	0°~89°	0°~84°	0°~84°	0°~84°	-4°~90°
Slewing working	Full Rotary					
range						
Motor power of						
hydraulic washing	4kw	4kw	5.5kw	7.5kw	22kw	22kw
system						
Working pressure of	20mpa	20mpa	20mpa	20mpa	32mpa	32mpa
hydraulic system	pa					· ·
Slewing speed	0.46r/min	0.2-	0.2-0.3/min	0.2-0.3/min	0.2-	0.2-
<u> </u>	1 1	0.3/min			0.3/min	0.3/min
Concrete pipe	Ø125*4					
specification						
Length of hose at	3m					
arm end	4000*4000					
Outrigger span	4000*4000mm		4231*4231mm		5167*5167mm	
	0000+4000+	0000+500	0070+F700+	0500+4000+	4000*504	6839*50
Overall size of the	8900*4000*	6000*500	6670*5730*	6500*4800*	4600*531	
machine	2585	0*4000	4510	2		*5060*58
	0000	0000	0000	0000	0000	00
Slewing angle	360°	360°	360°	360°	360°	360°
Weight (self-	0.7/4.0	0.00/5.40	F/7.0	L 0/7 E	7 7/0 0	0/400
weight/counterweight	2.7/4.3	3.23/5.43	5/7.2	5.3/7.5	7.7/9.9	8/10.2
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## **Our Skilled Team**

Our R&D team is made up of the most prestigious, experienced engineers and experts in this field. Our technicians team are all experienced senior mechanicians.

We provide satisfactory service (pre-sale, while-sale, after-sale).

Our professional advice and instruction are always available and acceptable.

#### **FEATURES**

1. One button stabilization technology

The press of a button brings the boom to a smooth and immediate stop.

2. Smart boom system

Advanced technology to increase overall efficiency and reduce operator fatigue.

3. Boom anti-vibration technology

Minimizes chatter during pumping, to allow steady delivery.

4. Swing control technology

Rotary braking delivers precise swing operations.

5. Highly wear-resistant parts

Improved service life and reduced operating costs.

6. Protection technology

Features such as boom overload protection and hydraulic oil level monitoring are used to prevent damage.

7. Energy-saving technology

Increased pumping efficiency equals reduced fuel consumption.

#### A. Pre-sales service:

- 1. Selecting the most suitable equipment,
- 2. Designing your personal machinery according to special construction demands,
- 3. Training your technicians to operate our equipment,
- 4. Providing advice to ensure equipment running well in various construction. environments,
- 5. Making new construction scheme if necessary.

## B. Sales service:

- 1. Equipment delivery transport agent,
- 2. Equipment quality control before delivery,
- 3. Introduce our service system to customers.

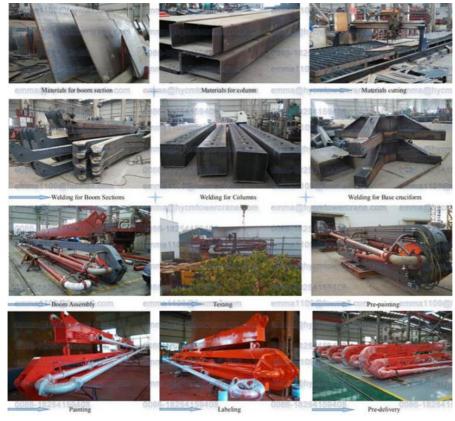
#### C. After-sales service:

- 1. Making the first construction scheme,
- 2. Installing and debugging your equipment,
- 3. Troubleshooting on site, prompt and initiative,
- 4. door to door accessories and parts,
- 5. Opportunities to get technical communications with our engineers.

#### D. Value-added service:

- 1. Overall process and zero distance technology tracking service for key projects,
- 2. Carry out large maintenance business,
- 3. Regular equipment checking service,
- 4. Technology update,4. Provide professional periodic maintenance standards for customers.

#### **Photos**





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