

HGY14-3 Concrete Place Boom with High Strenth Steel Load into 20'GP **Containers**

Basic Information

• Place of Origin: China

• Brand Name: AVITT ZHONGFAN or others · Certification: CE, ISO, GOST, CU-TR

• Model Number: HGY14-3 Concrete Place Boom

• Minimum Order

Quantity:

1 set

• Price: \$15600-22900 per set

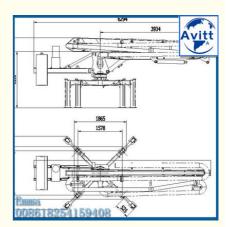
 Packaging Details: Naked packing, 1*20'GP containers per set

HGY14-3 Concrete Place Boom

• Delivery Time: 10 days after receiving the deposit or origin

• Payment Terms: Western Union, L/C, T/T

• Supply Ability: 40 sets per month



Product Specification

• Product Name: HGY14-3 Concrete Place Boom With High

Strenth Steel Load Into 20'GP Containers

• Support: Outrigger (4 Legs)

4kw

0.2-0.3/min • Slewing Speed:

 Motor Power Of Hydraulic Washing

System:

360 • Rotation Scope:

• High Pressure Flexible 3000 Mm

Concrete Hose Length:

• Max. Boom Length: 13.5 M

Product Category: Placing Boom

· Highlight: 13.5m Concrete Placing Boom,

Concrete Placing Boom,



HGY14-3 Concrete Place Boom with High Strenth Steel Load into 20'GP Containers

Performance parameters Max. boom length - 13.5 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;

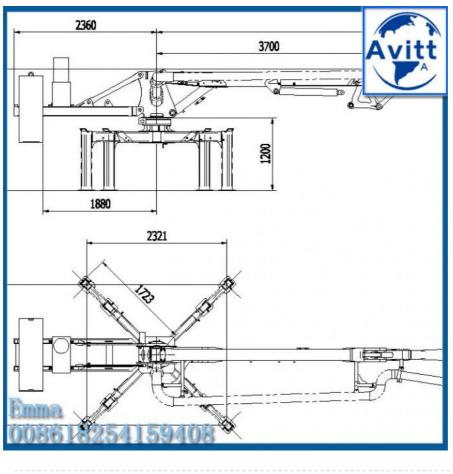
Support - outrigger (4 legs);

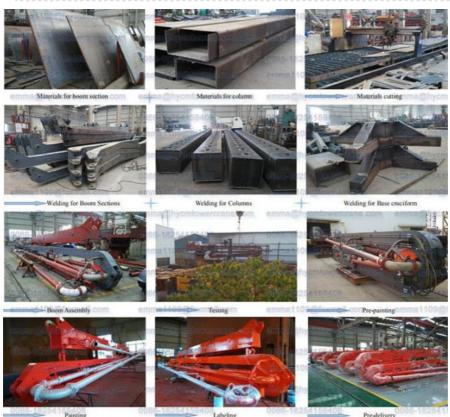
Remote control - wired remote control.

Specification:

| Model | | | HGY14 |
|-------------------|-------------------------------------|-----------------------|--------------------|
| Performa nce | Horizontal reach(m) | | 13.5 |
| | Rotation(°) | | 360° |
| | Elevation angle(°) | | 0 80° |
| | Slewing brake | | Normally closed |
| | Working environment temperature | | -20 40 |
| | Weight(T) | Without counterweight | 2.1 |
| | | With Counterweight | 3.5 |
| | Outrigger Span | | 2321×2321 |
| Control System | Power Supply | | 380V/50HZ, 3Phase |
| | Power(kW) | | 4 |
| | Protection grade | | IP54 |
| | Insulation class | | F |
| | System Pressure(MPa) | | 20 |
| | Control mode | | Cable/Radio remote |
| Boom | Duct cleaning method | | Wash/Dry cleaning |
| | Boom open way | | Three R |
| | Inner diameter of delivery pipe(mm) | | Ф125 |
| | End rubber hose(m) | | 3 |
| | Length(mm) | | 3700/4850/4950 |
| | Corner(°) | | 80/180/195 |

The HGY concrete placing boom is a spreading equipment used in conjunction with concrete pumps for pouring concrete during construction, suitable for any concrete building such as buildings, bridges, roads, foundations, etc. The use of concrete placing boom can fully utilize the working efficiency of concrete pumps, improve pouring quality, and reduce labor intensity.







Jinan Avitt International Trade Co., Ltd-HYCM Tower Crane







