

# Wet Concrete Spraying Trolley, Tunnel Use Concrete Wet Spray Truck Building Machine Spray Machine

### Basic Information

- Place of Origin:
- Brand Name: JIUHE
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price: US \$155000.00 160000.00/ Set
   Delivery Time: 15 WORKING DAYS

1

CHINA

ISO CE

30m3/h

100SET

- Payment Terms: L/C, T/T
- Supply Ability:



### **Product Specification**

- Power Type: Electric
  Max. Vertical Conveying 17.5m Distance:
- Max. Horizontal Conveying 14.5m
   Distance:
- Productivity:
- Highlight:
- 30m3/h
  - 16.2T Tunnel Use Concrete wet spray truck, Tunnel Use Concrete wet spray truck 16.2T, Tunnel Use Concrete wet spray trucks 16.2T



### More Images



#### **Product Description**

Wet Concrete Spraying Trolley, Tunnel Use Concrete wet spray truck, Building Machine Spray Machine Shotcrete Machine Brief introduction

The Concrete Injection Sprayer is a new generation of equipment, which has synthesized the technology of domestic and foreign Concrete Sprayer. It has solved the shortage that the traditional small model of Concrete Sprayer can not spay concrete well in long and big tunnels. And it has greatly improved the working environment for workers in the tunnel.

Thanks to it, workers can construct higher efficiency, reduce concrete consumption, and guarantee construction quality. It works with a dual working system. Low carbon emission can meet the practical environmental protection idea. So it is the best choice for the tunnel construction of hydro-power project, railway tunnel, road tunnel and so on.

JHGHP30	Engineering chassis wet shotcr	ete mach	line
Whole machine performa nce	Max. theoretic delivery volume	m³/h	30
	Max. theoretic delivery pressure	Мра	7.5
	spraying height	М	16
	Main oil cylinder dia./stroke dia.	mm	90/180
	stroke	mm	1000
	concerete cylinder dia.	mm	180
	distribution valve type	S Valv	e
	Dimension(length*width*heig ht)	7800×2480×3240	
	total weight	Kg	20000(without oil)
	max.aggregate size	mm	25
	delivery pipe dia.	mm	125~80
Chassis system	Work driving mode		electromotor+diesel emergency system
	diesel power	Kw	93
	chassis model		JIUHE Produced Engineering chassis
	chassis wheelbase	mm	4500
	max. driving speed	Km/ h	20
	min. turning radius	m	inner2.4outer5.72
electric system	electromotor type	three-phase asynchronous motor	
	related power	Kw	75
	related voltage/frenquency	380V-50Hz	
hydraulic system	mode	full hydraulic reversing open hydraulic system	
	pumping oil pressure	Мра	31.5
	hydraulic oil tank available capaicty	L	600
	cool type	Fan cool	
boom system	turret rotation angle	-5°~+290°	
	big boom pitching angle	-30°~+60°	
	mid boom pitching angle(compare with big boom)	-120°~+30°	
	small boom rotation angle	-60°~+180°	
	front boom stretch length	mm	2000
	Rear boom Stretch length	mm	2000









# CERTIFICATE



### **Customer Visit**





### **Development strategy**

Strives for the survival by the quality, seek development by science and technology

## Corporate philosophy

People-oriented, science and technology enterprise, recruiting high level scientific and technological personnel, actively introduce advanced technology at home and abroad

## JiuHe Service

As a professional company, we promise as following:

#### JIUHE HEAVEY INDUSTRY MACHINERY service system MAX customer experiences.

#### 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.

### JIUHE HEAVEY INDUSTRY MACHINERY Service Commitments for sold equipment:

1. Dispatch technicians to install and debug equipment in time if necessary,

2. Provide free maintenance service for the products which have product quality problems within a year after the delivery,

- 3. Provide free operation and maintenance training service for users
- 4. Provide lifelong paid maintenance service, accessories and parts supply for the sold products.



