1.2	ton	spid	ler	crane

	1.2 ton spider crane							
No.	No. Item		Specification	No.	No. Item		Specification	
1	1 Maximum operating radius		5m*0.3t	8	Motor	Voltage	AC380V	
2	2 Maximum head above ground		5.8m*0.8t	9	Outrigger	Maximum extension (mm)	3800 (L) *3000 (after) (front)	
2	Winch	Hook rising speed	0-8 m/min	10	Operating system	Manu	nal operation + Remote control	
3	winen	Wire Rope Specifications	8 mm*35 m	11 Standard configuration		Engine power		
4	Talanania larina	Boom form	4-section lifting arm U-shaped high-strength manganese	12	Length, width, height 2095		2095*600*1393 mm	
4	Telescopic device	Boom length/time	1.7-5m/22sec	13 Weight		1200 kg		
5	Heave device	Boom Angle/Time	0-78°/13sec	14	Craftsmanship		Paint assembly process	
5	Rotary device	Rotation angle/speed	0-360° (continuous) /60sec					
		Way of walking	Hydraulic motor drive two speed					
6	Running gear	Walking speed	0-2.5km/h					
		Gradeability	25°(36%)				1 (9	
		Engine	HONDA 9.6 kw					

Engine start mode

Startup performance

Fuel consumption rate

Fuel / volume

Battery capacity

7

Engine

Electric start

-5-40°C

274 g/kw-h

Gasoline/8L

12V 45AH

			1.5 ton s	pider	crane		
No.	No. Item		Specification	No.	Ite	em	Specification
1	Maximun	n operating radius	6m*0.2t	8	Motor	Voltage	AC380V
2	Maximum	head above ground	6.5 m *0.5t	9	Outrigger	Maximum extension (mm)	4030 (L) *4070 (R) *3500 (F)
2	XXV. 1	Hook rising speed	0-8 m/min	10	Operating system	Manu	nal operation + Remote control
3	Winch	Wire Rope Specifications	8mm*40m	11	Standard configuration		Engine power
		Boom form	4-section lifting arm U-shaped high-strength manganese	12 Length, width, height 2600*680*1600 mm 13 Weight 1450 kg 14 Craftsmanship Paint assembly process			
4	Telescopic device	Boom length/time	1.6m-6.8m/20sec				
_	Heave device	Boom Angle/Time	0-78°/13sec				
5	Rotary device	Rotation angle/speed	0-360° (continuous)/60sec				
		Way of walking	Hydraulic motor drive two speed				
6	Running gear	Walking speed	0-2.5km/h		And And STE 11	_	
		Gradeability	25°(36%)				
		Engine	HONDA 9.6 kw				
		Engine start mode	Electric start				
		Startup performance	-5-40°C		11/		
7	Engine	Fuel consumption rate	274 g/kw-h		(CHII		
		Fuel / volume	Gasoline/8L				

Battery capacity

12V 45AH

2	ton	spid	ler	crane
	· · · · · ·			

			2 ton sp	oider c	erane		
No.		Item	Specification	No.	Ite	em	Specification
1	Maximun	n operating radius	6m*0.3t	8	Motor	Voltage	AC380V
2	Maximum	head above ground	6.8 m *0.8t	9	Outrigger	Maximum extension (mm)	4230 (L) *4070 (R)
2	W. I	Hook rising speed	0-8 m/min	10	Operating system	Manu	nal operation + Remote control
3	Winch	Wire Rope Specifications	8mm*45m	11	Standard configuration		Engine power
4		Boom form	5-section lifting arm U-shaped high-strength manganese	12	Length, width, height		2600*700*1600 mm
4	Telescopic device	Boom length/time	1.7-7.6m/20sec	13	Weight	2000 kg	
	Heave device	Boom Angle/Time	0-78°/13sec	14 Craftsmanship Paint assembly process			
5	Rotary device	Rotation angle/speed	0-360° (continuous) /60sec				
		Way of walking	Hydraulic motor drive two speed				
6	Running gear	Walking speed	0-2.5km/h	True True	200 Aug 200 Au		
		Gradeability	25°(36%)			Control of the Contro	
		Engine	HONDA 9.6 kw			ATTICLE OF THE PARTY OF THE PAR	
		Engine start mode	Electric start				
		Startup performance	-5-40°C				
7	Engine	Fuel consumption rate	274 g/kw-h	MA	CHII	NER)	Y

Gasoline/8L

12V 45AH

Fuel / volume

Battery capacity

3	ton	spid	ler	crane
	· · · · · ·			

	3 ton spider crane							
No.	No. Item		Specification	No.	No. Item		Specification	
1	Maximum	operating radius	8.83m*0.2t	11	Motor	Voltage	AC380V	
2	Maximum l	head above ground	9.2m*0 <mark>.8</mark> t			Operating characteristics	Manual operation + Remote control	
3	3 Maximum underground head		10m*1t (4ropes) 20m*1t (2ropes) 40m*0.74t (1 rope)	12	Operating system	Type of operation (boom/outrigger), manual walking	Manual operation, manual walking (optional remote control)	
4	Winch	Hook rising speed	0-8m/min (4 ropes)	13 Standard configuration		Diesel en	gine and electric motor (dual power)	
4	winen	Wire Rope Specifications	8mm*45m	14	14 Length, width, height		3000*800*1900 mm	
5	Telescopic device	Boom form	6-section lifting arm pentagonal structure	15 Weight 2950 kg		2950 kg		
3	refescopic device	Boom length/time	3.1m-9.2m/20sec 16 Crawler		Crawler	230(width)72(pitch)50(section)		
6	Heave device	Boom Angle/Time	0-78°/13sec	17	Optional	Optional torque controller		
7	Rotary device	Rotation angle/speed	0-360°(continuous)/60sec	18	Craftsmanship	Paint assembly process		
8	Outrigger	Form of outrigger action	Manual unscrewing + hydraulic automatic support (two legs)					
Ü	88···	Maximum extension (mm)	4530 (long) *4370 (rear) *3700 (front)				and the same of th	
		Way of walking	Hydraulic motor drive two speed	900		<u></u>		
9	Running gear	Walking speed	0-2.5km/h					
		Gradeability	25°(36%)					
		Engine	Changchai ev80					
		Optional: EPA Engine	Yanmar 18.2kw				3	

Start method

Boot performance

Fuel/volume

Battery capacity

Fuel consumption

Noise level

Emission Standards

10

Engine

Electric start

-5°C-40°C

Diesel/8L

12V 45AH

274g/kW-h

Rated speed \leq 81.5 dBA (1m)

Country two



5	ton	spid	ler	crane

	5 ton spider crane							
No.		Item	Specification	No.	Ito	em	Specification	
1	Maximun	n operating radius	14m*0.5t	11	Optional	ional torque controller/r	emote controller/hanging basket/hydraulic flying	
2	Maximum	head above ground	16m*0.8t			Operating characteristics	Manual operation (optional remote control)	
3	Maximum	underground head	20.5m	12	Operating system	Type of operation (boom/outrigger), manual walking	Manual operation, manual walking (optional remote control)	
4	Wind	Hook rising speed	0-12m/min (4 ropes)	13	Vehicle size		4500*1360*2100 mm	
4	Winch	Wire Rope Specifications	11mm*80m	14	Weight		5500kg	
		Telescopic arm form	5-section boom, U-shaped structure	15	Crawler	Lei	ngth 2600mm Width 400mm	
5	Telescopic device	Telescopic arm length	4.7m-16.5m	16	Craftsmanship		Paint assembly process	
		Boom length/time	12.3m/54sec					
6	Heave device	Boom Angle/Time	0-78°/13sec					
7	Rotary device	Rotation angle/speed	0-360continuous)/38sec	111		5	Latinest lar field before Bontly Reference Bontly Referen	
8	Outrigger	Form of outrigger action	Manual unscrewing + hydraulic automatic support (two legs)				THE RACK AND WASTER BY CITE OF THE PARTY OF	
		Maximum extension (mm)	Left and right (7800) front and rear (3600)					
		Way of walking	Hydraulic motor drive					
9	Running gear	Walking speed	0-5.5km/h					
		Gradeability	25°(36%)					
		Engine	YN27GBZ					
		Displacement	2.7L					
		Start method	Electric start	1				

-5°C-40°C

Diesel/8L

12V 45AH

Country two

10

Engine

Boot performance

Fuel/volume

Battery capacity

Emission Standards

8 ton spider crane	8	ton	spid	ler	crane
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			o ton sp	idei e	anc		
No.		Item	Specification	No.	It	em	Specification
1	Maximun	n operating radius	16m*0.2t	11	Optional	ional torque controller/re	emote controller/hanging basket/hydraulic fly
2	Maximum	head above ground	17m*0.9t			Operating characteristics	Manual operation (optional remote control)
3	Maximum	underground head	20.5m	12	Operating system	Type of operation (boom/outrigger), manual walking	Manual operation, manual walking (optional remote control)
4	W. 1	Hook rising speed	12m/min (4 ropes)	13	Vehicle size		5010*1600*2200 mm
4	Winch	Wire Rope Specifications	110 mm*100 m	14	Weight	1	8700 kg
		Telescopic arm form	5-section boom, U-shaped structure	15	Crawler	Ler	ngth 2600mm Width 400mm
5	Telescopic device	Telescopic arm length	4.7m-16.5m	16	Craftsmanship		Paint assembly process
6 7 8	Heave device Rotary device Outrigger Running gear	Boom Angle/Time Rotation angle/speed Form of outrigger action Maximum extension (mm) Way of walking Walking speed Gradeability	0-78°/13sec 0-360° (continuous)/38sec Manual unscrewing + hydraulic automatic support (two legs) Left and right (7800) front and rear (3600) Hydraulic motor drive 0-5.5km/h				
		Engine EPA Engine Start method	YN27GBZ Yanmar 46.3 kw Electric start				

24v 45AH

Country two

Battery capacity

Emission Standards



10 ton spider crane

No.

11

12

13

14

15

No.		Item	Specification
INO.		Item	Specification
1	Maximum	n operating radius	19m*0.2t
2	Maximum	underground head	21 m
2	XV. 1	Hook rising speed	12m/min
3	Winch	Wire Rope Specifications	12 mm*100 m
4	Talanania lasisa	Telescopic arm form	5-section boom, U-shaped structure
4	Telescopic device	Telescopic arm length	4.5-19.8 m
5	Heave device	Boom Angle/Time	0-78°/13sec
6	Rotary device	Rotation angle/speed	0-360° (continuous)/60sec
7	Outriagon	Form of outrigger action	Manual unscrewing + hydraulic automatic support (two legs)
7	Outrigger	Maximum extension (mm)	6500(length)*6350(back)*5500(front)
		Way of walking	Hydraulic motor drive Two-speed (rubber tracks)
8	Running gear	Walking speed	0-5.5km/h
		Gradeability	25°(36%)
		Engine	YN27GBZ
		Start method	Electric start
9		Boot performance	-5°C-40°C
9	Engine	Fuel/volume	Diesel/45 L
		Battery capacity	24v 45AH
		Emission Standards	Country two
		Operating characteristics	Manual operation (optional remote control)
10	Operating system	Type of operation (boom/outrigger), manual walking	Manual operation, manual walking (optional remote control)



Item

Motor

Select Configuration

Vehicle size

Weight

Craftsmanship

Voltage



Specification

AC380V

Torque controller/remote controller/hanging basket/hydraulic flying arm

6000*1600*2200 mm

10000kg

Paint assembly process

12 ton spider crane

No.

11

12

13

14

15

No.	Item		Specification
1	Maximum operating radius		20m
2	Maximum underground head		21.5m
3	Winch	Hook rising speed	12m/min
		Wire Rope Specifications	12 mm*120 m
4	Telescopic device	Telescopic arm form	5-section boom, U-shaped structure
		Telescopic arm length	5-20 m
5	Heave device	Boom Angle/Time	0-78°/13sec
6	Rotary device	Rotation angle/speed	0-360° (continuous)/60sec
7	Outrigger	Form of outrigger action	Manual unscrewing + hydraulic automatic support (two legs)
		Maximum extension (mm)	6500(length)*6350(back)*5500(front)
8	Running gear	Way of walking	Hydraulic motor drive Two-speed (rubber tracks)
		Walking speed	0-5.5km/h
		Gradeability	25°(36%)
9	Engine	Engine	Yuchai 78kw
		Start method	Electric start
		Boot performance	-5°C-40°C
		Fuel/volume	Diesel/45 L
		Battery capacity	24v 45AH
		Emission Standards	Country two
10	Operating system	Operating characteristics	Manual operation (optional remote control)
		Type of operation (boom/outrigger), manual walking	Manual operation, manual walking (optional remote control)



Item

Voltage

Motor

Select Configuration

Vehicle size

Weight (T)

Craftsmanship

Specification

AC380V

Torque controller/remote controller/hanging basket/hydraulic flying arm

6000*1960*2460 mm

11300 kg

Paint assembly process