


# SKID STEER LOADER ATTACHMENTS


**Sweeper | Gutter Brush**

	Index	Unit	60"-560	66"-560	72"-560	72"-670	84"-670
	Working width	mm	1,524	1,676	1,828	1,828	2,130
	Brush diameter	mm	560	560	560	670	670
	Dou Rong	m³	0.32	0.35	0.4	0.5	0.55
	Work pressure	Mpa	16	16	16	16	16
	Work flow	L/mm	50-75	50-75	50-75	50-125	50-125
	Weight	kg	380	420	520	590	600
	Length	mm	1,895	2,050	2,200	2,200	3,500
	Width	mm	1,350	1,350	1,350	1,560	1,560
	High	mm	620	620	620	720	720


**Water Kit**

	Index	Unit	parameter			
	Capacity	L	50×2			
	Weight	kg	38			
	Length	mm	490			
	Width	mm	270×2			
	High	mm	1,465			

**Advancing Sweeper**

	Index	Unit	72"-670	84"-670
	Working width	mm	1,828	2,130
	Brush diameter	mm	670	670
	Dou Rong	m³	0.5	0.55
	Work pressure	Mpa	16	16
	Work flow	L/mm	50-125	50-125
	Weight	kg	590	630
	Length	mm	2,200	2,505
	Width	mm	1,925	1,925
	High	mm	1,000	1,000

**Breaker**

	Index	Unit	530	680
	Operating weight	kg	120	250
	Work pressure	MPa	9-12	11-14
	Work flow	L/mm	25-50	40-70
	Strike frequency	BPM	600-1,100	500-900
	Drill rod diameter	mm	53	68
	Length	mm	570	570
	Width	mm	1,202	1,660
	High	mm	1,326	1,660
	High	mm	1,000	1,000


**Road Cutting Saw**

	Index	Unit	160	240
	Cutting depth	mm	160	240
	Cutting width	mm	5	5
	Weight	kg	360	420
	Length	mm	1,686	1,686
	Width	mm	1,268	1,268
	High	mm	1,160	1,160


**Wheel Saw**

	Index	Unit	450-500	600	400
	Cutterhead width	mm	50-105	50-120	50-120
	Cutting depth	mm	450-500	600	300-400
	Cutterhead diameter	mm	1,350	1,550	-
	Work pressure	MPa	16	16	16
	Work flow	L/mm	100-125	100-125	100-125
	Weight	kg	950-1,100	1,250	950
	Length	mm	2,485	2,485	1,935
	Width	mm	1,700	1,700	1,700
	High	mm	1,570	1,670	1,315

**Guardrail Cleaner**

	Index	Unit	parameter	
	Working width	mm	600	
	Brush diameter	mm	2×φ 530	
	Weight	kg	550	
	Length	mm	2,581	
	Width	mm	1,320	
	High	mm	1,308	


**Blower**

	Index	Unit	parameter	
	Working width	MPa	16	
	Brush diameter	L/mm	50-80	
	Weight	kg	112	
	Length	mm	1,500	
	Width	mm	1,240	
	High	mm	640	

**Guardrail translation machine**

	Index	Unit	parameter	
	Working width	mm	1,780	
	Work pressure	mpa	16-21	
	Weight	kg	750	
	Length	mm	2,400	
	Width	mm	1,860	
	High	mm	760	

**Stabilized soil mixer**

	Index	Unit	60	72
	Working width	mm	1,500	1,800
	Working depth	mm	200	200
	Work pressure	MPa	16-21	16-21
	Weight	kg	350	470
	Length	mm	1,800	2,100
	Width	mm	932	932
	High	mm	930	930

**Planer**

Index	Unit	XB450	XB600
Milling width	mm	457	610
Milling depth	mm	0-152	0-152
Cutting width	mm	460	607
Drum cutting angle	°	± 15	± 15
Side shift distance	mm	660	660
Cutting edge	-	flush	flush
Control method	-	module control	module control
Work pressure	MPa	21	21
Work flow	L/mm	100-150	100-150
Number of milling cutters	-	46	60
Weight	kg	630	680
Length	mm	1,700	1,700
Width	mm	1,278	1,278
High	mm	890	890



**Electric Control Angle Broom**

Index	Unit	68"	84"
Working width	mm	1,727	2,133
Brush diameter	mm	812	812
Corner	°	25	25
Work pressure	MPa	16-21	16-21
Work flow	L/mm	50-125	50-125
Weight	kg	420	480
Length	mm	1,780	1,780
Width	mm	2,050	2,450
High	mm	900	900



**Auger**

Index	Unit	3,500	7,000	10,000
Max. hole diameter	mm	500	700	900
Work flow	L/mm	50-75	55-115	70-150
Work pressure	MPa	16	16	16
Maximum torque	N.m	3,500	7,000	10,000
Length	mm	1,160	1,160	1,160
Width	mm	1,050	1,050	1,050
High	mm	490	490	490
Weight	kg	240	260	320



**Spreader**

Index	Unit	parameter
Capacity	L	272
Spread radius	mm	3,000-6,000
Work pressure	MPa	16
Weight	kg	340
Length	mm	995
Width	mm	1,380
High	mm	1,269



**Bit**

Index	Unit	6"	9"	12"	18"	24"	30"
Diameter	mm	150	230	300	450	600	750
Length	mm	1,000	1,000	1,000	1,000	1,000	1,000
Inner six directions	mm	50.8	50.8	50.8	50.8	square	square
Center drill specifications	mm	SB30	SB30	SB35	SB45	SB45	SB45
Weight	Kg	26	30	32	38	48	65



**Drum ice breaking machine**

Index	Unit	72"	84"
Steel wheel width	mm	1,855	2,134
Steel wheel diameter	mm	609	609
Vibration force	kg	4,000	4,500
Vibration frequency	Vpm	2,600	2,600
Number of blades	-	216	288
Work pressure	mpa	16-21	16-21
Work flow	L/mm	40-90	40-90
Weight	kg	650	750
Length	mm	2,100	2,300
Width	mm	1,000	1,000
High	mm	800	800



**Snow Blower**

Index	Unit	72"	84"	68"
Working width	mm	1,830	2,130	1,727
Snow throwing distance	m	> 12	> 12	> 12
Work pressure	MPa	16-21	16-21	16-21
Work flow	L/mm	100-150	100-150	50-75
Weight	kg	460	510	455
Length	mm	1,892	2,197	1,777
Width	mm	1,100	1,100	1,130
High	mm	1,700	1,700	1,560



**Angle Broom**

Index	Unit	7"-560	7"-670	84"-670	84"-810
Working width	mm	1,828	1,828	2,133	2,133
Brush diameter	mm	560	670	670	812
Corner	°	30	30	30	25
Work pressure	MPa	16	16	16	16-21
Work flow	L/mm	50-125	50-125	50-125	50-125
Weight	kg	340	380	420	480
Length	mm	2,030	2,030	2,335	1,780
Width	mm	1,020	1,020	1,050	2,450
High	mm	640	740	740	900




**High throwing snow tube**

Index	Unit	parameter
Working height	mm	2,600/2,700/2,900/3,100
Weight	kg	150
Length	mm	2,600/2,700/2,900/3,100
Width	mm	400
High	mm	400






**Tree Spade**

	Indicator		Unit	400	600	800	1,000
	Tree ball diameter	Upper end diameter	mm	450	600	800	1,000
		Lower end diameter	mm	100	300	400	500
	Root depth		mm	330	450	600	600
	Number of blades		Pcs	2	4	4	4
	Unladen weight		Kg	265	810	840	1,100


**Chipper**

	Index	Unit	parameter			
	Max. crushing diameter	mm	75			
	Work flow	L/mm	50-75			
	Work pressure	MPa	18-21			
	Weight	kg	520			
	Length	mm	1,500			
	Width	mm	1,800			
	High	mm	1,800			


**Scraper**

	Index	Unit	parameter			
	De-icing tray diameter	mm	560			
	Weight	kg	60			
	Length	mm	1,405			
	Width	mm	1,150			
	High	mm	523			

**Snow Blade**

	Index	Unit	66"	72"	84"
	Working width	mm	1,670	1,830	2,130
	Corner	°	±22	±22	±22
	Work pressure	MPa	16	16	16
	Weight	kg	320	350	380
	Length	mm	1,080	1,080	1,080
	Width	mm	1,670	1,830	2,130
	High	mm	790	790	790

**Soil Conditioner**

	Index	Unit	66"	72"	84"
	Working width	mm	1,670	1,830	2,130
	Corner	°	±18	±18	±18
	Work pressure	MPa	16	16	16
	Weight	kg	420	550	620
	Length	mm	1,500	1,500	1,500
	Width	mm	1,700	1,850	2,150
	High	mm	600	600	600


**Stump Bucket**

	Index	Unit	16"		
	Leading edge size	mm	406		
	Length	mm	930		
	Width	mm	1,150		
	High	mm	610		
	Weight	kg	280		


**Snow Bucket**

	Index	Unit	72"	84"
	Dou Rong	m <sup>2</sup>	0.7	0.9
	Length	mm	1,828	2,133
	Width	mm	920	920
	High	mm	660	660
	Weight	kg	410	450

**Snow V -Blade**

	Index	Unit	84"		
	Working width	mm	2,130		
	Swing angle	°	±10		
	Work pressure	MPa	16		
	Weight	kg	340		
	Length	mm	1,186		
	Width	mm	2,130		
	High	mm	1,015		

**Trencher**

	Index	Unit	900/200	1,200/300	2,000/150
	Excavation width	mm	200	300	150-200
	Excavation depth	mm	900	1,200	2,000
	Work pressure	MPa	16	16	16
	Work flow	L/mm	50-75	50-125	50-125
	Length	mm	1,950	3,300	3,300
	Width	mm	1,160	1,265	1,265
	High	mm	850	900	900
	Weight	kg	320	530	730

**Landscape Rake**

	Index	Unit	66"	72"	84"
	Working width	mm	1,670	1,830	2,130
	Work pressure	MPa	16	16	16
	Weight	kg	570	620	690
	Length	mm	1,626	1,626	1,626
	Width	mm	1,820	1,988	2,280
	High	mm	960	960	960




## Stone screening machine

	Index	Unit	-	
	Screen width	mm	40	
	Work pressure	MPa	16	
	Weight	kg	570	
	Length	mm	1,454	
	Width	mm	1,200	
	High	mm	774	

## Double Trencher

	Index	Unit	1,000/200	
	Excavation width	mm	2×200	
	Excavation depth	mm	900-1,000	
	Work pressure	MPa	16	
	Work flow	L/mm	50-75	
	Length	mm	1,950	
	Width	mm	2,160	
	High	mm	850	
	Weight	kg	620	

## Hydraulic shear

	Small hydraulic clamp		Unit	SMC03		SMC05
				MS	MC	-
	Gross weight		Kg	322	318	530
	Full height when expanded		mm	1,024	1,024	1,357
	Maximum expansion range		mm	433	433	596
	Blade length		mm	90	120	120
	Maximum crushing force		ton	34	34	32
	Maximum cutting force		ton	76	76	105
	Oil cylinder	Maximum oil pressure	bar	250	250	250
		Drive oil quantity	lpm	20-90	20-90	45-100
	Rotate		°	Can be rotated 360 degrees		
Equipped with excavator		ton	3~5	3~5	5~8	


## Hedge Trimmer

	Index	Unit	parameter	
	Working width	mm	1,500	
	Work corner	°	270	
	Work pressure	mpa	16-21	
	Work flow	L/mm	40-70	
	Weight	kg	500	
	Length	mm	1,910	
	Width	mm	100	
High	mm	1,100		

## Rock Bucket

	Index	Unit	72"	84"
	Working width	mm	1,830	2,130
	Spacing	mm	76	76
	Length	mm	935	935
	Width	mm	1,830	2,130
	High	mm	460	460
	Weight	kg	190	210

## Dozer Blade

	Index	Unit	90"	72"	84"
	Working width	mm	2,206	1,830	2,130
	Working height	mm	690	690	690
	Working length	mm	935	935	935
	Corner	°	±22	±22	±22
	Work pressure	MPa	16	16	16


## Multi-Function Brush Cutter

	Index	Unit	DGC-10	
	Cutting width	mm	600-1,000	
	Work corner	°	120	
	Number of cutter heads	-	36	
	Work pressure	MPa	16-21	
	Work flow	L/mm	60-80	
	Weight	kg	680	
	Length	mm	2,000	
	Width	mm	3,000	
	High	mm	1,200	

## Cattle in bed Ripper

	Index	Unit	parameter	
	Working width	mm	1,500	
	Work corner	°	90	
	Work pressure	MPa	16	
	Work flow	L/mm	50-125	
	Weight	kg	300	
	Length	mm	3,480	
	Width	mm	442	
	High	mm	602	

## Ditch Compactor

	Index	Unit	parameter	
	Steel wheel width	mm	60-100	
	Steel wheel diameter	mm	1,024	
	Vibration force	kg	3,540	
	Vibration frequency	Vpm	2,600	
	Weight	kg	800	
	Length	mm	1,487	
	Width	mm	1,510	
	High	mm	1,194	

## Dozer Blade

	Index	Unit	66"	72"	84"
	Working width	mm	1,680	1,830	2,130
	Working height	mm	720	720	720
	Working length	mm	970	970	970
	Weight	kg	300	330	360
	Corner	°	±22	±22	±22
	Work pressure	MPa	16	16	16

### Dung pushing device

	Index	Unit	parameter
	Maximum working width	mm	3,000
	Length	mm	1,278
	Width	mm	1,754
	High	kg	795
	Weight	mm	350

### Simple manure pushing machine

	Index	Unit	parameter
	Maximum working width	mm	2,000
	Length	mm	1,400-2,000
	Width	mm	1,554
	High	mm	500
	Weight	kg	300

### Lawn paver

	Index	Unit	parameter
	Laying width	mm	600-1,200
	work pressure	mpa	14-21
	Work flow	L/mm	60-80
	Weight	kg	280
	Length	mm	880
	Width	mm	1,252
	High	mm	700


### Manhole Cover Milling Machine

	Index	Unit	parameter
	Milling depth	mm	300
	Milling diameter	mm	1,200-1,800
	Work flow	L/mm	100-150
	Work pressure	MPa	18-21
	Weight	kg	1,500
	Length	mm	2,100
	Width	mm	1,800
	High	mm	1,100

### Soft Clamp

	Index	Unit	parameter
	Working width	mm	880
	The scope of work	mm	119-1,422
	Work pressure	mpa	16-21
	Weight	kg	340
	Length	mm	1,211
	Width	mm	1,700
	High	mm	700

### Fork Clamp

	Index	Unit	parameter
	Working width	mm	880
	The scope of work	mm	600-1,800
	Work pressure	mpa	16-21
	Weight	kg	400
	Length	mm	1,618
	Width	mm	1,860
	High	mm	650


### Plate Compactor

	Index	Unit	parameter
	Working width	mm	550
	Vibration force	kg	4,000
	Vibration frequency	Vpm	2,000
	Weight	kg	550
	Length	mm	900
	Width	mm	550
	High	mm	750

### Floor hammer

	Index	Unit	parameter	
	Rated impact energy	KJ	4	
	Hammer body mass	t	0.5	
	Hammer stroke	Mm	200	
	Hammering frequency	L/min	30-80	
	Ramming plate diameter	Mm	560	
	Work quality	t	1.3	
	Dimensions	Length	mm	810
		Width	mm	560
		High	mm	2,450

### Utility Fork

	Index	Unit	parameter
	Working width	mm	1,830
	Fork spacing	mm	231
	Length	mm	1,830
	Width	mm	750
	High	mm	520
	Weight	kg	190

### Haystack Reclamation Machine

	Index	Unit	parameter
	Working width	mm	1,780
	Work pressure	mpa	16
	Weight	kg	460
	Length	mm	3,100
	Width	mm	1,860
	High	mm	760


## Bale Fork

	Index	Unit	parameter
	String length	mm	1,300
	String diameter	mm	50
	Length	mm	1,310
	Width	mm	1,150
	High	mm	560
	Weight	kg	90

## Digger

	Index	Unit	parameter
	Working width	mm	750
	Length	mm	1,410
	Width	mm	1,154
	High	mm	856
	Weight	kg	260

## Brush Cutter

	Index	Unit	66"	72"
	Working width	mm	1,680	1,830
	Work pressure	mpa	14-21	14-21
	Work flow	L/mm	60-80	60-80
	Weight	kg	220	240
	Length	mm	880	880
	Width	mm	2,200	2,352
	High	mm	700	700

## Tree Saw

	Index	Unit	parameter
	Saw tree diameter	mm	≤ 305
	Work pressure	mpa	16
	Work flow	L/mm	60-80
	Weight	kg	900
	Length	mm	2,490
	Width	mm	1,550
	High	mm	2,190

## Stump Grinder

	Index	Unit	parameter
	Swing angle left and right	°	±55
	Max. cutting depth	mm	200
	Max. cutting diameter	mm	815
	Cutterhead diameter	mm	500, 606
	Work pressure	mpa	14-21
	Weight	kg	240
	length	mm	1,882
	width	mm	1,360
	High	mm	765

## Ripper

	Index	Unit	parameter
	Hydraulic flow	L/mm	50-125
	Work pressure	MPa	16-21
	Loose soil width	mm	1,000
	Depth of cultivated land	mm	200-400
	Weight	kg	450

## High speed tree saw

	Index	Unit	-
	Spinning speed	r/min	≤ 400
	Number of saw teeth	-	16-22
	Saw tree diameter	mm	≤ 305
	Work pressure	mpa	16
	Work flow	L/mm	50-120
	Weight	kg	350
	Length	mm	1,210
	Width	mm	1,260
	High	mm	1,720


## Forestry Mulcher

	Index	Unit	60"	72"	84"
	Working width	mm	1,524	1,680	1,830
	Work pressure	mpa	14-21	14-21	14-21
	Weight	kg	1,150	1,250	1,380
	Length	mm	1,447	1,447	1,447
	Width	mm	1,894	2,206	2,434
	High	mm	1,643	1,643	1,643

## Seeder

	Index	Unit	parameter
	Working width	mm	1,740
	Capacity	L	150
	Length	mm	786
	Width	mm	2,041
	High	mm	857
	Weight	kg	260

## Grapple Rake


	Index	Unit	66"	72"
	Working width	mm	1,680	1,830
	Working height	mm	860	860
	Working length	mm	940	940
	Weight	kg	190	210
	Work pressure	MPa	16	16



## Soil Tiller

	Index	Unit	parameter
	Hydraulic flow	L/mm	50-125
	Work pressure	MPa	16-21
	Loose soil width	mm	1,300
	Rake width	mm	1,600
	Rake length	mm	700
	Length	mm	890
	Width	mm	1,600
	High	mm	800
	Weight	kg	450

## Steel Tracks

	Index	Unit	standard	Non-standard
	Section number	-	36	Number of sections that can be added or subtracted
	Applicable tires	-	10-16.5/12, 16.5/14-17.5	-
	Applicable wheelbase	-	980-1,080	Adjustable number of sections can be added or subtracted


## Heavy Grass Fork

	Index	Unit	72"	84"
	Working width	mm	1,837	2,134
	Working height	mm	1,156	1,156
	Working length	mm	1,026	1,026
	Weight	kg	340	420
	Work pressure	MPa	16	16


## Grapple Bucket

	Index	Unit	Single cylinder	Double cylinder
	Working width	mm	1,700	1,860
	Working height	mm	780	780
	Working length	mm	920	1,100
	Weight	kg	270	300
	Work pressure	MPa	16	16


## Tyre protection chain

	Index	Unit	standard
	Applicable tires	-	10-16.5/12, 16.5/14-17.5

## Rubber track outside tire

	Index	Unit	standard	Non-standard
	Applicable tires	-	10-16.5, 12-16.5	-
	Applicable wheelbase	-	1,080-1,280	Adjustable number of sections can be added or subtracted

## Brush Cutter

	Index	Unit	72"
	Cutting width	mm	1,828
	Work pressure	MPa	16
	Work flow	L/mm	75-90
	Weight	kg	780
	Length	mm	2,340
	Width	mm	2,032
	High	mm	560

## Mower

	Index	Unit	66"
	Working width	mm	1,680
	Work pressure	mpa	14-21
	Work flow	L/mm	60-80
	Weight	kg	200
	Length	mm	1,310
	Width	mm	2,098
	High	mm	530

## Land Leveler

	Index	Unit	72"
	Working width	mm	1,850
	Work pressure	mpa	14-21
	Work flow	L/mm	60-80
	Weight	kg	380
	Length	mm	1,854
	Width	mm	1,254
	High	mm	612

## Tree Puller

	Index	Unit	parameter
	Working width	mm	848
	Clamping tree diameter	mm	10-280
	Work pressure	mpa	16
	Work flow	L/mm	50-120
	Weight	kg	380
	Length	mm	1,440
	Width	mm	1,200
	High	mm	1,224


**Standard Bucket**

	Index	Unit	66"	72"	84"
	Dou Rong	m³	0.45	0.5	0.6
	Length	mm	1,024	1,024	1,024
	Width	mm	1,722	1,876	2,180
	High	mm	495	495	495
	Weight	kg	175	190	220


**Curved bucket**

	Index	Unit	66"	72"	84"	72"	84"
	Dou Rong	m³	0.4	0.45	0.5	0.45	0.5
	Length	mm	1,024	1,024	1,024	1,024	1,024
	Width	mm	1,722	1,876	2,180	1,876	2,180
	High	mm	495	495	495	495	495
	Weight	kg	175	190	220	190	220


**Grader**

	Index	Unit	84"	72"
	Working width	mm	2,130	1,830
	Corner	°	±30	±30
	Work pressure	MPa	16	16
	Weight	kg	760	760
	Length	mm	2,220	2,220
	Width	mm	2,130	1,830
	High	mm	1,050	1,050

**Mixer**

	Index	Unit	100	200
	Capacity	m³	0.1	0.2
	Rotating speed	r/min	5 ~ 60	5 ~ 60
	Work pressure	MPa	16	16
	Work flow	L/mm	50-100	50-100
	Weight	kg	300	360
	Length	mm	1,200	1,300
	Width	mm	1,160	1,200
	High	mm	1,100	1,200


**4 in 1 Bucket**

	Index	Unit	60"	66"	72"	84"
	Dou Rong	m³	0.35	0.4	0.5	0.6
	Length	mm	1,524	1,676	1,828	2,133
	Width	mm	920	920	920	920
	High	mm	660	660	660	660
	Weight	kg	340	380	410	450
	Work pressure	MPa	16	16	16	16

**Closed Bucket**

	Index	Unit	60"	66"	72"	84"
	Dou Rong	m³	0.35	0.4	0.5	0.6
	Length	mm	1,524	1,676	1,828	2,133
	Width	mm	920	920	920	920
	High	mm	660	660	660	660
	Weight	kg	340	380	410	450


**Bucket Mixer**

	Index	Unit	30
	Bucket capacity	m³	0.3
	Feed capacity	m³	0.3
	Max. discharge capacity	m³	0.3
	Stir evenly time	≤	50
	Stirring speed	r/min	70
	Work pressure	mpa	16-21
	Work flow	L/min	75-140
	Weight	kg	380
	Length	mm	1,250
	Width	mm	1,030
High	mm	950	


**Backhoe Arm**

	Index	Unit	parameter
	Bucket width	mm	380
	Digging bucket capacity	m³	0.06
	Max. digging depth	mm	2000
	Length	mm	1,770
	Width	mm	1,170
	High	mm	740
	Weight	kg	300
	Work pressure	MPa	16

**Side dump bucket**

	Index	Unit	parameter	Index	Unit	66"	72"	84"
	Dou Rong	MPa	16	Dou Rong	m³	0.4	0.45	0.5
	Work pressure	L/mm	50-100	Work pressure	MPa	16	16	16
	Length	kg	112	Length	mm	1,024	1,024	1,024
	Width	mm	900	Width	mm	1,722	1,876	2,180
	High	mm	240	High	mm	495	495	495
	Weight	mm	240	Weight	kg	175	190	220

**Pallet Fork**

	Index	Unit	C10	C15
	Load capacity	kg	1,000	1,500
	Fork length	mm	770	1,000
	Length	mm	1,150	1,150
	Width	mm	1,010	1,240
	High	mm	980	980
	Weight	kg	150	180

### Swing Backhoe Arm

Index	Unit	parameter
Bucket width	mm	380
Digging bucket capacity	m <sup>3</sup>	0.06
Max. digging depth	mm	2,000
Corner	°	110
Weight	kg	350
Work pressure	MPa	16
Length	mm	1,770
Width	mm	1,170
High	mm	740

### Backhoe

Index	Unit	parameter
Bucket width	mm	380
Digging bucket capacity	m <sup>3</sup>	0.06
Max. digging depth	mm	2,400
Max. working height	mm	2,980
Loading height	mm	1,910
Arm angle	°	120
Length	mm	2,280
Width	mm	2,200
High	mm	2,090
Weight	kg	780
Work pressure	MPa	16

### Side Shift Pallet Fork

Index	Unit	parameter
Load capacity	kg	1,500
Fork length	mm	1,100
work pressure	MPa	16-21
Work flow	L/mm	40-90
Length	mm	1,518
Width	mm	1,395
High	mm	1,224
Weight	kg	350

### Flat clamp

Index	Unit	parameter
Clamping range	mm	0-200
Clamping width	mm	2,500-4,000
Work pressure	mpa	16-21
Weight	kg	340
Length	mm	2,026
Width	mm	2,000
High	mm	650

### High Dump Bucket

Index	Unit	66"	72"	84"
Dou Rong	m <sup>3</sup>	0.45	0.5	0.6
Work pressure	MPa	16	16	16
Length	mm	1,024	1,024	1,024
Width	mm	1,722	1,876	2,180
High	mm	495	495	495
Weight	kg	175	190	220

### Hydraulic winch

Index	Unit	Front-mounted	Rear mounted
Towing weight	kg	3,000-5,000	2,000
Work pressure	MPa	16	16
Weight	kg	200	120
Length	mm	670	500
Width	mm	1,234	1,092
High	mm	735	450

### Rock Bucket Grapple

Index	Unit	72 twin cylinder
Working width	mm	1,830
The scope of work	mm	300-500
Work pressure	mpa	16-21
Weight	kg	400
Length	mm	1,872
Width	mm	1,100
High	mm	790

### Vibratory Roller

Index	Unit	66"	72"
Steel wheel width	mm	1,670	1,855
Steel wheel diameter	mm	600	600
Vibration force	kg	3,540	3,880
Vibration frequency	Vpm	2,600	2,600
Weight	kg	800	900
Length	mm	1,848	2,000
Width	mm	900	900
High	mm	610	610

### Tilt-Tatch™

Index	Unit	parameter
Corner	°	± 18
Weight	kg	140
Work pressure	MPa	16
Length	mm	230
Width	mm	1,440
High	mm	580

### Automatic quick change rack

Index	Unit	parameter
Weight	kg	120
Work pressure	MPa	16
Length	mm	1,240
Width	mm	230
High	mm	410



## Sling

	Index	Unit	parameter	
	Hoisting weight	Kg	≤1,500	
	Hoisting diameter range	mm	1,700	
	Weight	kg	340	
	Length	mm	1,132-1,732	
	Width	mm	1,200	
	High	mm	592	

## Floor Grinder

	Index	Unit	parameter
	Working width	mm	1,698
	Swing left and right	mm	110
	Work pressure	MPa	16
	Weight	kg	670
	Length	mm	1,326
	Width	mm	1,540
	High	mm	788


## Pile Driver

	Index	Unit	parameter
	Anchor diameter	mm	100-300
	Anchor length	mm	500-2,000
	Rotating speed	r/min	5 ~ 30
	Work pressure	MPa	16
	Work flow	L/mm	50-100
	Weight	kg	900
	Length	mm	1,500
	Width	mm	1,460
	High	mm	2,100


## Rear Support

	Index	Unit	parameter
	Work pressure	MPa	16
	Work flow	L/mm	50-100
	Weight	kg	112
	Length	mm	900
	Width	mm	240
	High	mm	240

## Multi section crane

	Index	Unit	parameter
	Max. lifting weight	kg	5,000
	Max. lifting moment	ton/m	10.5
	Max. working range	m	8.01
	Max. lifting height	m	10.2
	Number of boom sections	-	4 sections (2 sections fixed arm+2 sections telescopic arm)
	Boom full extension length	m	8.01
	Outrigger full extension span	m	5.2
	Hyd. system rated pressure	MPa	28
	Crane dead weight	kg	2,011
	Boom rotation range	°	360° continuous return Automatic belt transfer lock

## Beach cleaner

	Index	Unit	parameter
	Cleaning width	mm	-
	Cleaning depth	mm	1,900
	Garbage bucket capacity	m³	200
	Maximum cleaning area	m²/h	0.4
	Work pressure	mpa	9,500
	Work flow	L/mm	16-21
	Weight	kg	75-90
	Length	mm	868
	Width	mm	2,200
	High	mm	2,180