

WHEEL LOADERS

Compact (1-100 HP)		Compact (1-100 HP)		Compact (1-100 HP)		Compact (1-100 HP)	
MODEL	CL612C	Model	CL612C	Model	616C	Model	CL612C
Engine	Luochi	Engine	Luochi	Engine	Yanmar	Engine	Luochi
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Capacity Range	0.5-3.0 m³	Bucket Capacity Range	0.5-3.0 m³	Bucket Capacity Range	0.5-3.0 m³	Bucket Capacity Range	0.5-3.0 m³
Operating Weight	3,800 kg	Operating Weight	5,475 kg	Operating Weight	5,800 kg	Operating Weight	5,800 kg
Net Power	33 kW (44 hp) @ 2,400 rpm	Net Power	50 kW (67 hp) @ 2,400 rpm	Net Power	48 kW (64 hp) @ 2,400 rpm	Net Power	55 kW (74 hp) @ 2,400 rpm
Bucket Breakout Force	43 kN	Bucket Breakout Force	62 kN	Bucket Breakout Force	48 kN	Bucket Breakout Force	48 kN

Medium (1-100 HP-250 HP)		Medium (1-100 HP-250 HP)		Medium (1-100 HP-250 HP)		Medium (1-100 HP-250 HP)	
MODEL	ZL50C	Model	ZL50C	Model	ZL50C	Model	ZL50C
Engine	Cummins	Engine	Cummins	Engine	WeiChai	Engine	Cummins
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Capacity Range	1.8-4.5 m³	Bucket Capacity Range	1.8-4.5 m³	Bucket Capacity Range	1.8-4.5 m³	Bucket Capacity Range	1.8-4.5 m³
Operating Weight	16,500 kg	Operating Weight	16,500 kg	Operating Weight	16,700 kg	Operating Weight	16,700 kg
Net Power	148 kW (198 hp) @ 2,200 rpm	Net Power	148 kW (198 hp) @ 2,200 rpm	Net Power	148 kW (198 hp) @ 2,200 rpm	Net Power	148 kW (198 hp) @ 2,200 rpm
Bucket Breakout Force	167 kN	Bucket Breakout Force	167 kN	Bucket Breakout Force	167 kN	Bucket Breakout Force	167 kN

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TOUGH WORLD. TOUGH EQUIPMENT.

Guangxi Liugong Machinery Co., Ltd.
No. 1 Lufai Road, Liuzhou, Guangxi 545007, P.R. China
T: +86 772 308 6104
E: overseas@liugong.com
www.liugong.com

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FULL PRODUCT LINE

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TRAILER PUMP

Model		Model	
HTB101510E	HTB101500E	HTB101512E	HTB101500E
Engine Rated Power	110 kW	Engine Rated Power	90 kW
Max.concrete output	8045 L/H	Max.concrete output	8045 L/H
Max.pumping height	230 m	Max.pumping height	230 m
Max.horizontal pumping distance	900 m	Max.horizontal pumping distance	900 m

BOOM PUMP

Model		Model	
HLL3420T2204D	HLL3421T2004E	HLL3420T2204D	HLL3421T2004E
Max.concrete output	170 m³/h	Max.concrete output	170 m³/h
Max. vertical reach	50 m	Max. vertical reach	50 m
Emission Regulations	Euro II	Emission Regulations	Euro IV

TRUCK MIXER

MODEL	CL6TM30E	MODEL	CL6TM30E	MODEL	CL6TM15E	MODEL	CL6TM12E	MODEL	CL6TM12E
Engine Rated Power	247 kW	Engine Rated Power	247 kW	Engine Rated Power	247 kW	Engine Rated Power	247 kW	Engine Rated Power	247 kW
Drum Volume	18 m³	Drum Volume	18 m³	Drum Volume	12 m³	Drum Volume	12 m³	Drum Volume	12 m³
Drum Loading Capacity	8 m³	Drum Loading Capacity	8 m³	Drum Loading Capacity	10 m³	Drum Loading Capacity	12 m³	Drum Loading Capacity	12 m³
Emission Regulations	China III/China IV	Emission Regulations	China III/China IV	Emission Regulations	China III/China IV	Emission Regulations	China III/China IV	Emission Regulations	China III/China IV

SKID STEER LOADERS

MODEL	315A	MODEL	315A	MODEL	315A	MODEL	315A
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Rated Load	650 kg	Rated Load	795 kg	Rated Load	795 kg	Rated Load	954 kg
Net Power	35.2 kW (47.2 hp) @ 2,200 rpm	Net Power	47.8 kW (64 hp) @ 2,400 rpm	Net Power	47.8 kW (64 hp) @ 2,400 rpm	Net Power	57.5 kW (76.8 hp) @ 2,400 rpm

LINE PUMP

Model		Model	
HBC101210E	HBC101410E	HBC101210E	HBC101410E
Engine Rated Power	155 kW	Engine Rated Power	195 kW
Max.pumping height	140 m	Max.pumping height	180 m
Max.horizontal pumping distance	400 m	Max.horizontal pumping distance	500 m
Emission Regulations	China III/China IV	Emission Regulations	China III/China IV

BATCH PLANT

Model		Model	
RZ23A	RZ23A	RZ23A	RZ23A
Productivity	25 m³/h	Productivity	35 m³/h
Mixer Capacity	500 L	Mixer Capacity	750 L
Aggregate Batcher	800 L	Aggregate Batcher	1,200 L

CRAWLER CRANE

MODEL	CC20	MODEL	CC100	MODEL	QY110	MODEL	QY125
Emission Regulations	Euro II	Emission Regulations	Euro II	Emission Regulations	Euro II	Emission Regulations	Euro II
Max. Rated Lifting Load	20 t	Max. Rated Lifting Load	25 t	Max. Rated Lifting Load	25 t	Max. Rated Lifting Load	30 t
Max. Lifting Height of Main Boom	33 m	Max. Lifting Height of Main Boom	34 m	Max. Lifting Height of Main Boom	40 m	Max. Lifting Height of Main Boom	44 m
Max. Travel Speed	80 km/h	Max. Travel Speed	75 km/h	Max. Travel Speed	75 km/h	Max. Travel Speed	80 km/h

MOTOR GRADER

MODEL	415	MODEL	415	MODEL	415	MODEL	415
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Operating Weight	15,400 kg	Operating Weight	15,500 kg	Operating Weight	15,500 kg	Operating Weight	15,500 kg
Rated Power	118 kW (160 hp) @ 2,200 rpm	Rated Power	125 kW (170 hp) @ 2,200 rpm	Rated Power	142 kW (190 hp) @ 2,200 rpm	Rated Power	164 kW (220 hp) @ 2,200 rpm
Net Power	109 kW (148 hp) @ 2,200 rpm	Net Power	113 kW (153 hp) @ 2,200 rpm	Net Power	128 kW (172 hp) @ 2,200 rpm	Net Power	147 kW (198 hp) @ 2,200 rpm
Draw bar pull	65 kN	Draw bar pull	82 kN	Draw bar pull	84 kN	Draw bar pull	86 kN



EXCAVATORS

Compact (0-10,000 kg)

Model	CL0904S
Emission Regulations	Tier 3/Stage IIA
Bucket Range Capacity	0.638-1.14 m ³
Operating Weight	4,200 kg
Net Power	25.2 kW (33.8 hp) @ 2,200 rpm
Max. Digging Depth	3,100 mm

Compact (0-10,000 kg)

Model	CL0906	Model	CL0908
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 3/Stage IIA
Bucket Range Capacity	0.7-1.23 m ³	Bucket Range Capacity	0.9-1.6 m ³
Operating Weight	5,900 kg	Operating Weight	7,800 kg
Net Power	35.1 kW (46.4 hp) @ 2,200 rpm	Net Power	54 kW (72.4 hp) @ 2,200 rpm
Max. Digging Depth	3,875 mm	Max. Digging Depth	4,100 mm

Medium (10,000-30,000 kg)

Model	CL1910	Model	CL1912
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Range Capacity	0.36-0.73 m ³	Bucket Range Capacity	0.3-0.95 m ³
Operating Weight	13,900 kg	Operating Weight	21,500 kg
Net Power	80.2 kW (107.5 hp) @ 2,200 rpm	Net Power	117 kW (158.9 hp) @ 2,100 rpm
Max. Digging Depth	5,470 mm	Max. Digging Depth	6,815 mm

Medium (10,000-30,000 kg)

Model	CL1929	Model	CL1922E
Emission Regulations	Tier 3/Stage IIA	Emission Regulations	Tier 2/Stage II
Bucket Range Capacity	0.73-1.2 m ³	Bucket Range Capacity	1 m ³
Operating Weight	22,200 kg	Operating Weight	22,200 kg
Net Power	102.5 kW (138.9 hp) @ 2,000 rpm	Net Power	117 kW (158.9 hp) @ 2,100 rpm
Max. Digging Depth	6,895 mm	Max. Digging Depth	6,895 mm

Medium (10,000-30,000 kg)

Model	CL2920	Model	CL2925
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 3/Stage IIA
Bucket Range Capacity	0.8-1.4 m ³	Bucket Range Capacity	0.8-1.4 m ³
Operating Weight	25,500 kg	Operating Weight	25,500 kg
Net Power	129 kW (173 hp) @ 2,100 rpm	Net Power	129 kW (173 hp) @ 2,200 rpm
Max. Digging Depth	7,615 mm	Max. Digging Depth	7,615 mm

Medium (10,000-30,000 kg)

Model	CL2926	Model	CL2928
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Range Capacity	1.2 m ³	Bucket Range Capacity	1.1-1.2 m ³
Operating Weight	25,500 kg	Operating Weight	25,500 kg
Net Power	129 kW (173 hp) @ 2,000 rpm	Net Power	129 kW (173 hp) @ 2,200 rpm
Max. Digging Depth	8,625 mm	Max. Digging Depth	8,625 mm

Large (30,000 kg)

Model	CL3930	Model	CL3935
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Range Capacity	2.2 m ³	Bucket Range Capacity	2.2 m ³
Operating Weight	45,500 kg	Operating Weight	45,500 kg
Net Power	280 kW (375.5 hp) @ 1,800 rpm	Net Power	280 kW (375.5 hp) @ 2,200 rpm
Max. Digging Depth	7,800 mm	Max. Digging Depth	7,800 mm

Large (30,000 kg)

Model	CL3938	Model	CL3940
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Bucket Range Capacity	3.1 m ³	Bucket Range Capacity	3.1 m ³
Operating Weight	45,500 kg	Operating Weight	45,500 kg
Net Power	380 kW (511 hp) @ 2,200 rpm	Net Power	380 kW (511 hp) @ 2,200 rpm
Max. Digging Depth	7,800 mm	Max. Digging Depth	7,800 mm

Model E160

Emission Regulations	Tier 2/Stage II
Operating Weight	17,000 kg
Net Power	120 kW (160 hp) @ 1,800 rpm
Brake Width	3,422 mm

Model E165

Emission Regulations	Tier 2/Stage II
Operating Weight	18,700 kg
Net Power	120 kW (160 hp) @ 1,800 rpm
Brake Width	4,198 mm

Model E220

Emission Regulations	Tier 2/Stage II
Operating Weight	25,830 kg
Net Power	169 kW (230 hp) @ 2,000 rpm
Brake Width	4,365 mm

Model E225

Emission Regulations	Tier 2/Stage II
Operating Weight	25,830 kg
Net Power	169 kW (230 hp) @ 2,000 rpm
Brake Width	4,365 mm

FORKLIFTS

Advanced Internal Combustion Forklift Trucks

Model Number	CL2203H(LP)	Model Number	CL2203H(LP)
Stage A/Stage B	Stage I/IIA	Stage A/Stage B	Stage I/IIA
Load Center	500 mm	Load Center	500 mm
Load Capacity	2,000 kg	Load Capacity	2,000 kg
Engine	Yanmar	Engine	Nissan

Advanced Internal Combustion Forklift Trucks

Model Number	CL2203H(LP)	Model Number	CL2203H(LP)
Stage A/Stage B	Stage I/IIA	Stage A/Stage B	Stage I/IIA
Load Center	500 mm	Load Center	500 mm
Load Capacity	2,500 kg	Load Capacity	3,000 kg
Engine	Yanmar	Engine	Nissan

Advanced Electric Forklift

Model Number	CL2203H(LP)	Model Number	CL2203H(LP)
Stage A/Stage B	Stage I/IIA	Stage A/Stage B	Stage I/IIA
Load Center	500 mm	Load Center	500 mm
Load Capacity	3,500 kg	Load Capacity	3,000 kg
Engine	Yanmar	Engine	Nissan

Advanced Electric Forklift

Model Number	CL2203H(LP)	Model Number	CL2203H(LP)
Stage A/Stage B	Stage I/IIA	Stage A/Stage B	Stage I/IIA
Load Center	500 mm	Load Center	500 mm
Load Capacity	2,000 kg	Load Capacity	2,000 kg
Engine	SAE	Engine	SAE



Single Drum Roller, Full Hydraulic

Model	6126	Model	6128
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage IIA
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	12,200 kg	Operating Weight	13,200 kg
Net Power	106 kW (142 hp) @ 2,200 rpm	Net Power	104 kW (139 hp) @ 2,200 rpm

Single Drum Roller, Full Hydraulic

Model	625	Model	628
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	20,000 kg	Operating Weight	26,000 kg
Net Power	126 kW (169 hp) @ 2,200 rpm	Net Power	144 kW (195 hp) @ 2,200 rpm

Tandem Hydrostatic Vibratory Roller

Model	625	Model	628
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage IIA
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	20,000 kg	Operating Weight	26,000 kg
Net Power	23.4 kW (31.4 hp) @ 2,800 rpm	Net Power	23.4 kW (31.4 hp) @ 2,800 rpm

Tandem Hydrostatic Vibratory Roller

Model	626	Model	627
Emission Regulations	Tier 2/Stage IIA	Emission Regulations	Tier 2/Stage II
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	24,000 kg	Operating Weight	27,000 kg
Net Power	81 kW (110 hp) @ 2,200 rpm	Net Power	81 kW (110 hp) @ 2,200 rpm

BACKHOE LOADER

Model 766A

Emission Regulations	Tier 2/Stage II
Operating Weight	6,100 kg
Net Power	72 kW (98 hp) @ 2,200 rpm
Loader Bucket Capacity	1 m ³
Excavator Bucket Capacity	0.2 m ³



ROLLERS

Single Drum Roller, Mechanical

Model	616	Model	618
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	14,000 kg	Operating Weight	16,000 kg
Net Power	65 kW (87 hp) @ 2,000 rpm	Net Power	100 kW (134 hp) @ 2,100 rpm

Single Drum Roller, Full Hydraulic

Model	624	Model	626
Emission Regulations	Tier 2/Stage II	Emission Regulations	Tier 2/Stage II
Drum Width	2,130 mm	Drum Width	2,130 mm
Operating Weight	24,000 kg	Operating Weight	27,000 kg
Net Power	115 kW (156 hp) @ 2,000 rpm	Net Power	115 kW (156 hp) @ 2,000 rpm