







800+ DEALERS WORLDWIDE



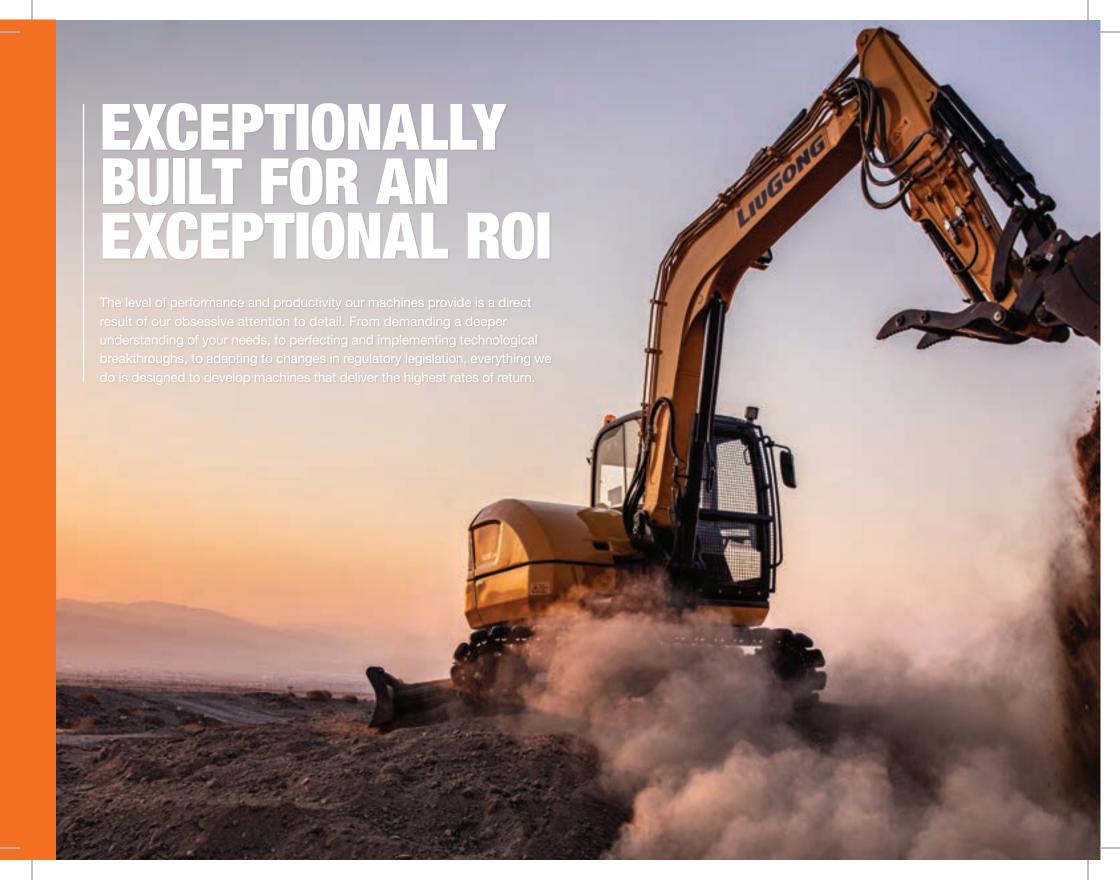
35+ REGIONAL PARTS CENTERS



1,250+ R&D ENGINEERS



OVER 65 YEARS OF EXPERIENCE







EXCAVATORS

Elevating excavation with unmatched reliability and uncompromised engineering, our excavators are designed to get more done in less time. They feature strong booms, arms and buckets with excellent breakout force and reliable cycle times for better productivity.



WHEEL LOADERS

Built to overcome the challenges of the world's most demanding jobsites, it's no wonder we've distributed over 400,000 wheel loaders globally. We use top-of-the line componentry, Cummins® & Perkins® engines and ZF® transmissions and hydraulics, ensuring our reliable and durable machines get work done on time and on budget.



MATERIAL HANDLING

Loaded with the features you need most, these material handing workhorses enable you to take on a wide variety of tasks with ease and confidence. We offer 31 different models of Class 1, 3, 4 & 5 industrial forklifts, each backed by an industry-leading comprehensive warranty and supported by \$12M+ in parts stock and same-day shipment capability.



DRESSTA. DOZERS

Engineered with the end user in mind, these tough machines meet and exceed the requirements of demanding operators across the globe. Dressta manufactures a full line of crawler dozers that are tough, efficient, easy to operate and fully supported with industry-leading aftermarket parts and service.



Models	Engine	Net Power	Operating Weight	Bucket Capacity	Max. Digging Depth
9018F	Yanmar 3TNV80F	17.1 hp (12.6 kW)	3,969 lb (1,800 kg)	0.06 yd³ (0.045 m³)	8 ft 0 in (2,430 mm)
9027FZTS	Yanmar 3TNV80F	20.4 hp (15.2 kW)	6,063 lb (2,750 kg)	0.1 yd ³ (0.08 m ³)	9 ft 4 in (2,857 mm)
9035EZTS	Yanmar 3TNV88F	23.2 hp (17.3 kW)	8,510 lb (3,860 kg)	0.14 yd³ (0.11 m³)	10 ft 1 in (3,085 mm)
909ECR	Yanmar 4TNV98C	59 hp (44 kW)	19,180 lb (8,700 kg)	0.37 yd³ (0.28 m³)	14 ft 11 in (4,540 mm)
913/915Fcr	Cummins F3.8	122 hp (90 kW)	34,400 lb (15,600 kg)	0.72 yd³ (0.55 m³)	19 ft 6 in (5,940 mm)
922F	Cummins QSB6.7	160 hp (119 kW)	50,265 lb (22,800 kg)	1.44 yd³ (1.3 m³)	22 ft (6,700 mm)
926F	Cummins QSB6.7	213 hp (157 kW)	58,422 lb (26,500 kg)	1.7 yd ³ (1.3 m ³)	22 ft 9 in (6,925 mm)
933F	Cummins QSB6.7	235 hp (173 kW)	76,222 lb (34,300 kg)	1.8 yd ³ (1.4 m ³)	22 ft 5 in (6,825 mm)
936F	Cummins QSL9	314 hp (231 kW)	85,538 lb (38,800 kg)	2.3 yd ³ (1.76 m ³)	24 ft 1 in (7,340 mm)
950E	Cummins QSG12	378 hp (282 kW)	108,467 lb (49,200 kg)	2.88 yd³ (2.2 m³)	25 ft 9 in (7,860 mm)
995F	Perkins 2806J-E18TA	608 hp (447.5 kW)	209,000 lb (94,800 kg)	7.3 yd³ (5.6 m³)	23 ft 7 in (7,185 mm)



Models	Engine	Gross Power	Operating Weight	Bucket Capacity
820TE	Battery Type LFP	81 hp equivalent (60 kWh)	14110 lb 6400 kg)	1.5 yd ³ (1.2 m ³) COMING IN 2025.
835Hv	Cummins QSB4.5	154 hp (115 kW)	28,053 lb (12,725 kg)	2.5 yd³ (1.9 m³)
838Hv	Cummins QSB4.5	154 hp (115 kW)	29,033 lb (13,169 kg)	3.0 yd³ (2.3 m³)
848Hv	Cummins QSB6.7	173 hp (129 kW)	36,376 lb (16,500 kg)	3.5 yd³ (2.7 m³)
856H-E MAX	Battery Type LFP	580 hp equivalent (432 kWh)	46,297 lb (21,000 kg)	4.58 yd³ (3.5 m³)
856Hv	Cummins QSB6.7	225 hp (168 kW)	44,423 lb (20,150 kg)	4.2 yd³ (3.2 m³)
877H	Cummins QSL9	331 hp (247 kW)	54,013 lb (24,500 kg)	5.5 yd3 (4.2 m3)
890H	Cummins QSG12	370 hp (276 kW)	68,540 lb (31,089 kg)	7.1 yd3 (5.4 m3)
890Hv	Cummins X12	370 hp (276 kW)	69,667 lb (31,600 kg)	7.1 yd³ (5.4 m³)

BUILD STRONG WITH LIUGONG

MATERIAL HANDLING

ELECTRIC COUNTERBALANCE

Models	Capacity	Tires	Drive/Hyd	Controller	Voltage
2020A-SC	4,000 lb @ 24 in LC	Cushion	AC Single Drive / AC	Curtis (USA)	36V/48V
2025A-SC	5,000 lb @ 24 in LC	Cushion	AC Single Drive / AC	Curtis (USA)	36V/48V

INTERNAL COMBUSTION COUNTERBALANCE

Models	Capacity	Tires	Diesel Engine	Gas Engine
2020G-C	4,000 lb @ 24 in LC	Cushion	_	Kubota 2.5 L (LPG)
2025G-C	5,000 lb @ 24 in LC	Cushion	_	Kubota 2.5 L (LPG)
2020G 2020H	4,000 lb @ 24 in LC	Pneumatic	Mitsubishi 3.3L (T4F)	Kubota 2.5 L (LPG or Dual Fuel)
2025G 2025H	5,000 lb @ 24 in LC	Pneumatic	Mitsubishi 3.3L (T4F)	Kubota 2.5 L (LPG or Dual Fuel)
2030G 2030H	6,000 lb @ 24 in LC	Pneumatic	Mitsubishi 3.3L (T4F)	Kubota 2.5 L (LPG or Dual Fuel)
2035G 2035H	7,000 lb @ 24 in LC	Pneumatic	Mitsubishi 3.3L (T4F)	Kubota 2.5 L (LPG or Dual Fuel)
2040H LPG 2040H	8,000 lb @ 24 in LC	Pneumatic	Cummins 2.8 L Turbo (T4F)	PSI 4.3 L (Dual Fuel)
2050H/L LPG 2050H/L	10,000 lb @ 24 in LC	Pneumatic	Cummins 2.8 L Turbo (T4F)	PSI 4.3 L (Dual Fuel)
2070H	15,500 lb @ 24 in LC	Pneumatic	Cummins 3.8 L Turbo (T4F)	_
2080H	17,500 lb @ 24 in LC	Pneumatic	Cummins 3.8 L Turbo (T4F)	_
2100H	22,000 lb @ 24 in LC	Pneumatic	Cummins 3.8 L Turbo (T4F)	_
2450H	99,999 lb @ 72 ft	Pneumatic	QXS12-SV Turbo Tier 5 (T4F)	_

WAREHOUSE PRODUCTS

Models	Туре	Capacity	Controller	Voltage	Lead Acid Battery	Lithium Ion Battery
2015L	Light Duty Pallet Truck	3,300 lb	Curtis	24v	_	20 ah
2020L	Light Duty Pallet Truck	4,400 lb	Curtis	48v	_	20 ah
2016L-WA	Heavy Duty Pallet Truck	3,500 lb	Zapi	24v	165 ah	100 ah
2020L-WA	Heavy Duty Pallet Truck	4,500 lb	Zapi	24v	210ah	150 ah
2025L-WA	Heavy Duty Pallet Truck	5,500 lb	Zapi	24v	350 ah	200 ah
2027L-FL	Heavy Duty End Rider	6,000 lb	Curtis	24v	350 ah	-
2036L-FL	Heavy Duty End Rider	8,000 lb	Curtis	24v	350 ah	_
2S010-WS2	Straddle Stacker	2,200 lb	Zapi	24v	85 ah	-
2S016-WS2	Straddle Stacker	3,500 lb	Zapi	24v	270 ah	150 ah
2S020-WS2	Straddle Stacker	4,500 lb	Zapi	24v	350 ah	200 ah
2S012-WF3	Fork-Over Stacker	2,200 lb	Zapi	24v	180 ah	100 ah
2S016-WF3	Fork-Over Stacker	3,500 lb	Zapi	24v	270 ah	150 ah
2S020-WF3	Fork-Over Stacker	4,500 lb	Zapi	24v	350 ah	200 ah



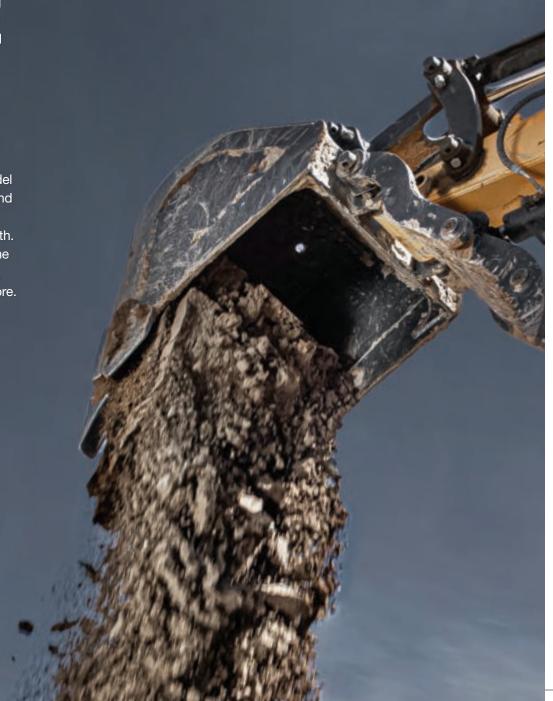
Models	Engine	Gross Power	Operating Weight	Max. Drawbar Pull	Blade
TD-15M	Cummins B 6.7	232 hp (173 kW)	45,990 lb (20,860 kg)	106,110 lb (472 kN)	6-way
TD-16N	Cummins B 6.7	174 hp (129 kW)	43,030 lb (19,518 kg)	37,768 lb (168 kN)	6-way
TD-25M	Cummins QSBX15	376 hp (280 kW)	79,322 lb (35,980 kg)	178,498 lb (794 kN)	6-way

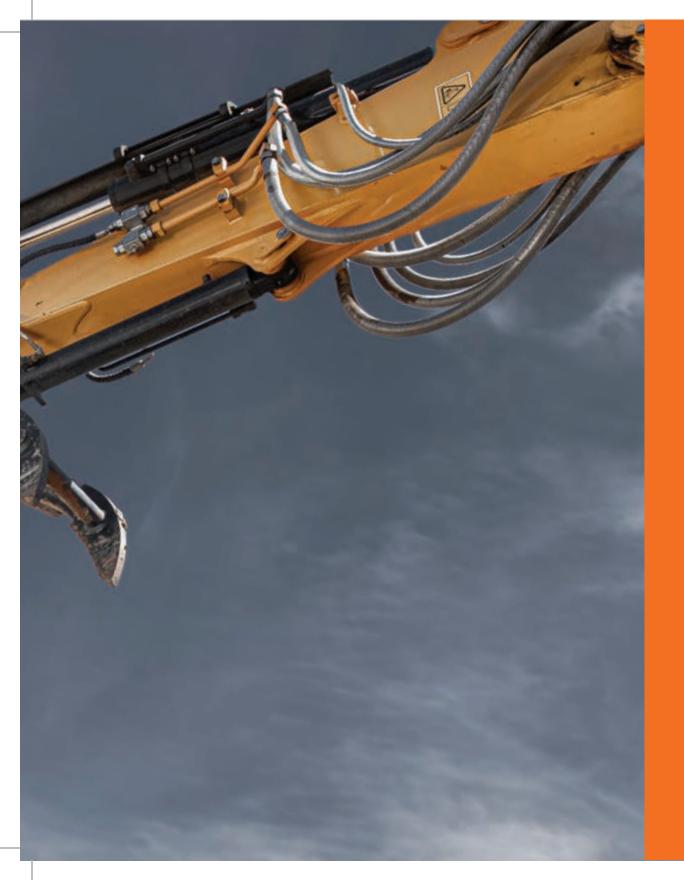
The Best <u>visibility</u> in the dozer industry.



YOUR PURCHASE OUR PRIDE

Building incredible machines is one thing. But without backing them with incredible service and support, they're nothing. Providing the best after sales experience in the industry has been at the core of our business model for over 60 years. You can count on us to help keep your equipment up and running, ensure less downtime and enable you to be the most productive as possible. Your machines need to work day and night, month after month. That's why we're committed to working even harder, providing you with the finest parts and service operations, maintenance programs, technologies, some of the most comprehensive warranties in the industry and much more.





SOLUTIONS FOR EVERY SITUATION

We purposefully create every one of our work tools to help you increase productivity. From innovative designs to durable materials to rigorous testing, you can count on our work tools to deliver peak performance in even the harshest conditions.

EXCAVATORS

- Bucket
- Hammer/Shear
- Coupler
- Thumb

WHEEL LOADERS

- Bucket
- Fork
- Coupler

DRESSTA® DOZERS

- Rippers
- Sweeps
- Screens
- Winche
- Blades





HAVING YOUR BACK IS JUST THE BEGINNING

XtraCare

3 year/4000 hour full machine warranty included in every LiuGong North America machine sale.

3 Year/6000 hour full machine warranty included in every LiuGong Forklift machine sale.



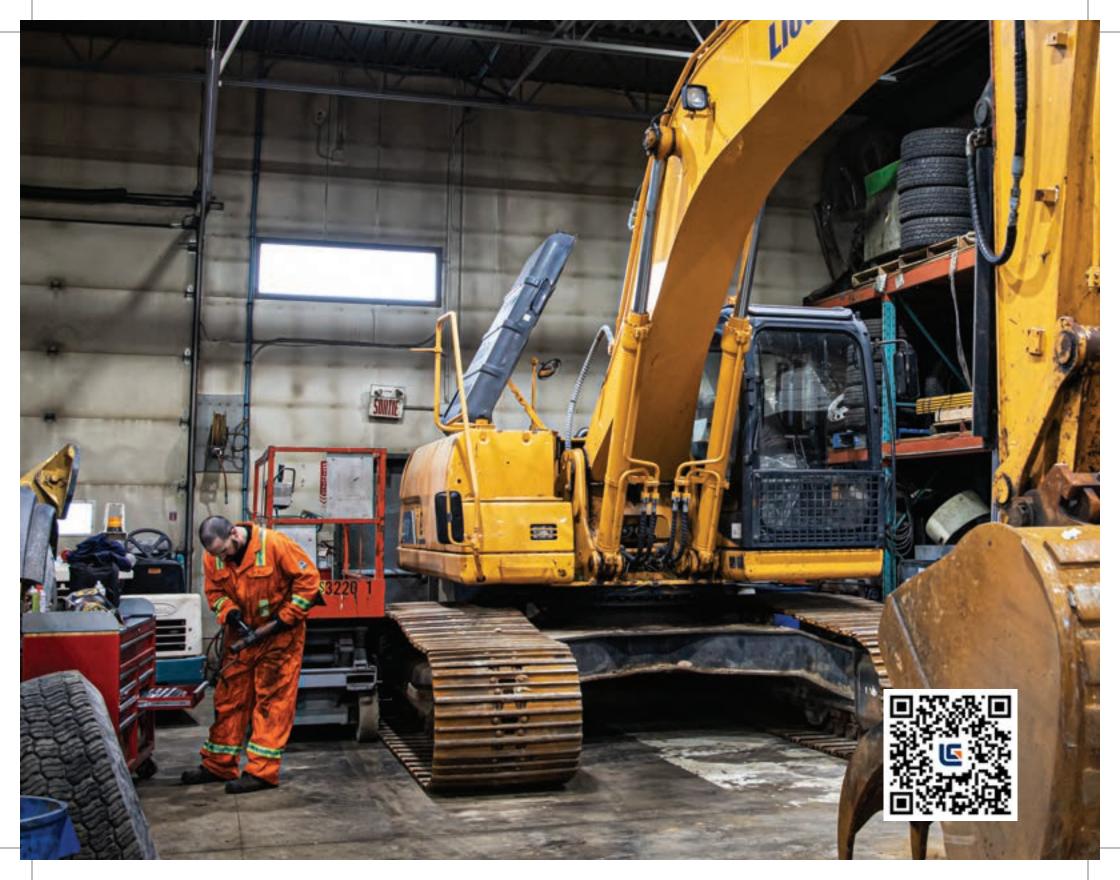
XtraCare+

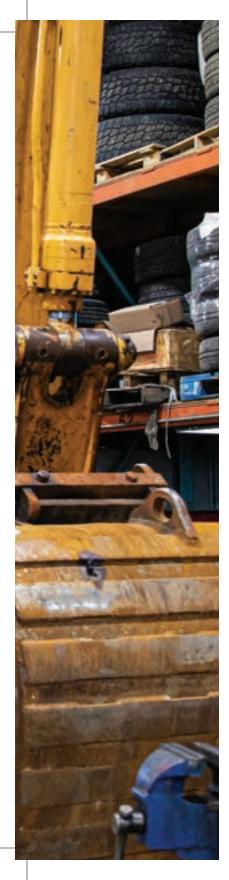
3 year/4000 hour full machine warranty, plus 5 year/7000 hours Power Train & Hydraulics. Coverage for LiuGong machinery 9 tons and up (excluding compact equipment and mini excavators).



XtraCare and XtraCare+ assures you will receive LiuGong genuine replacement parts and service coverage by any authorized LiuGong dealer. LiuGong North America fully supports it.

XtraCare and XtraCare+ warranty coverage is transferable with your equipment, adding value to resell or equipment trade.





PROGRAMS BUILT TO WORK AS HARD AS OUR MACHINES

From proactive maintenance programs to advanced technologies, we're here to provide you with everything customers need to get the most out of their equipment. These are offerings that not only allow you to upsell, but services and products that strengthen relationships.



LIUGONG FLUIDS & FLUID SAMPLING PROGRAM
Ongoing fluids monitoring and maintenance is important.
Utilizing LiuGong branded fluids along with our regular
Fluid Sampling Program provides customers with the
peace of mind that their machines are running optimally
and that they can make proactive maintenance decisions.



FILTER PROGRAM
LiuGong and Dressta machine maintenance is made
easy with complete maintenance filter kits for the full
range of service intervals. Using filters and fluids supplied
by LiuGong is essential to the reliability and longevity
of your equipment.



DIAGNOSTIC SERVICE TOOLS
LiuGong Diagnostic Service Tools allow technicians
access to vital machine system information. They assist in
identifying problems quickly, ensure that the right repairs
are made and help get equipment back to work faster.



TELEMATICS
LiuGong construction equipment and Dressta dozers
feature telematic technology. This gives fleet managers
real-time access to the machine information they need to
optimize usage and stay on top of scheduled maintenance
and repair needs.

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