

KUTTER[®]

2026

PRODUCT CATALOG



www.kutterpower.com

WHO WE ARE

Built for Professional Lawn Care

Founded in 2016, we specialize in the R&D and manufacturing of professional lawn care equipment.
Certified to ISO 9001 and CE standards, we provide lawn care equipment and OEM/ODM solutions for global partners.



Established Excellence
Global Trust

With years of certified manufacturing expertise, global reach, and flexible customization, we power your success.



2016
Established



ISO 9001/CE
Certified Manufacturing



70+
Countries



OEM/ODM
Partner Support

MANUFACTURING STRENGTH

01 Reliable Manufacturing

Certified to ISO 9001 and CE standards, our manufacturing facilities are built to support consistent quality and stable production capacity for consistent performance and large-scale demand.

02 Continuous Innovation & R&D

Our in-house R&D team integrates the latest technologies to continuously improve product performance and adapt to market needs and deliver superior performance.

03 Global Reach with Reliable Distribution

With a global distribution network, we support partners in over 70 countries with reliable supply and long-term cooperation.



Laser Cutting Machine



Laser Cutting



Fully Automatic Powder Coating Line



Lawn Mower Production Line



Small - Batch Production



ODM&OEM

Table of Contents

	Commercial Zero-Turn Mowers	04
	Zero-Turn Mowers	08
	Lawn Tractor	12
	Stand-On Mowers	16
	Leaf Blower	20
	Front Lawn Aerator	24
	Wood Chipper	28
	Soil, Ture & Grounds Care	30
	Cylinder Mowers	33
	Parts & Accessories	36



<https://www.kutterpower.com>

For more news, updates and policies, please follow us.



COMMERCIAL LAWN MOWERS

For large-scale commercial mowing, efficiency and durability matter most. Our commercial zero-turn mowers are built for demanding workloads across business parks, municipal areas, and multi-site projects.



COMMERCIAL LAWN MOWERS

ZTR48C // ZTR54C // ZTR62C // ZTR72C

A commercial zero-turn mower designed for efficient operation and precise maneuverability, suitable for professional lawn maintenance applications.



BLADEP ATTERNE

Depending on your lawn environment, you can choose the type of blade you need.

Full-Floating Heavy-Duty Steel Deck

High-capacity, heavy-duty steel mower decks with full-floating design, durable straps, and large idler pulleys for reduced wear.

Number of blades	Cutting width	Cutting height range
Three pieces	72 inch / 1828 mm	1 -5 inch / 25.4 -127 mm



Deep cushions and generous bolsters offers superior comfort and reduced vibrations.

High-Back Seat



Adjustable Height

1-5inch



ROPS
Effectively improves operational safety and protects the operator.

Heavy-Duty Cutting Deck

Turf-Friendly Tires
Harmless to lawns, stable grip, smooth driving.

ZTR-48C



48 in
 1.0-5.0 in
 25/24 HP
 35 L

- ZONSEN/LC engine
- Hydro-Gear ZT-3800
- Electromagnetic Clutch
- Roll Over Protection system (ROPS)

ZTR-54C



54 in
 1.0-5.0 in
 33 HP
 73 L

- ZONSEN engine
- Hydro-Gear ZT-3800
- Electromagnetic Clutch
- Roll Over Protection system (ROPS)

ZTR-62C



62 in
 1.0-5.0 in
 35 HP
 73 L

- ZONSEN engine
- Hydro-Gear ZT-3800
- Electromagnetic Clutch
- Roll Over Protection system (ROPS)

ZTR-72C



72 in
 1.0-5.0 in
 35 HP
 73 L

- ZONSEN engine
- Hydro-Gear ZT-5400
- Electromagnetic Clutch
- Roll Over Protection system (ROPS)

Engineered for professional landscaping demands, this machine delivers consistent power, exceptional durability and reliable operation day in and day out.

Strong Output



Other Models

**COMPACT DESIGN HIGH
POWER AND TORQUE**

24 KW 35 HP 999 cc

Zonsen XP1000 EFI V-Twin
Built to excel in heavy-duty commercial use, the engine provides stable power output and exceptional durability.

**COMPACT DESIGN HIGH
POWER AND TORQUE**

Hydro-Gear ZT-5400

SPEED
up to 18 mph [up to 29 kph]

TORQUE
up to 700 lb-ft [up to 949 Nm]



Hydro-Gear ZT-5400



Hydro-Gear ZT-3800



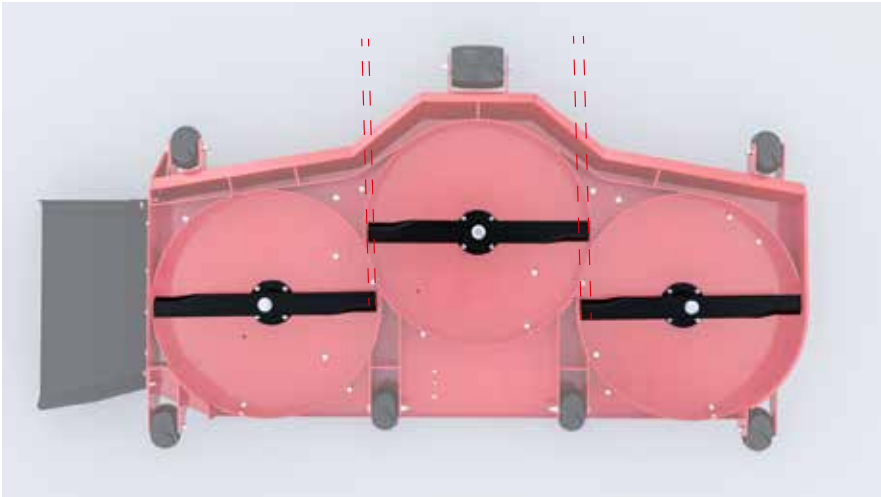
- ← Side Discharge
- Rear Discharge
- Mulching

Three-blade cutter disk delivers clean, even and precise cutting results for a perfectly manicured lawn.



PROTECTIVE STRUCTURE

Rollover Protective Structure (ROPS) and retractable seatbelt are both standard features. ROPS can be easily folded when storing in sheds or garages.



HEAVY DUTY FABRICATED CUTTING DECK

- ✓ The robust construction effortlessly handles the most demanding commercial environments
- ✓ Overlapping mower blades ensure efficient cutting, with overlap ratio adjusted by model and blade size for optimal cutting quality.



Machine Parts



Sun Shade
Designed for Zero Turn Mowers



Lawn Tire
23*10.5/12/14-12 Turf
Designed for Zero Turn Mowers



Drive Belt
Designed for Zero Turn Mowers



Standard Flat Blade
Designed for Zero Turn Mowers



Electromagnetic Clutch
Designed for Zero Turn Mowers



Mulching Blade
Designed for Zero Turn Mowers



Spark Plug
Designed for Zero Turn Mowers

TECHNICAL SPECIFICATIONS

Commercial Zero Turn Mower

Model	ZTR-48C	ZTR-54C	ZTR-62C	ZTR-72C
Engine & Power				
Engine	ZONSEN XP750 BEI/ LC2P82F V-Twin	ZONSEN XP1000 V-Twin	ZONSEN XP1000 EFI V-Twin	ZONSEN XP1000 EFI V-Twin
Rated Power	25 HP/24 HP	33 HP	35 HP	35 HP
Displacement	750 cc / 803 cc	999 cc	999 cc	999 cc
Fuel Capacity	35 L	73 L	73 L	73 L
Drive System				
Transmission	Hydro-Gear ZT-3800	Hydro-Gear ZT-3800	Hydro-Gear ZT-3800	Hydro-Gear ZT-5400
Drive Mode	Zero-Turn,Hydrostatic	Zero-Turn,Hydrostatic	Zero-Turn,Hydrostatic	Zero-Turn,Hydrostatic
Tires-Front	0-10 MPH (16 km/h)	0-12 MPH (19.2 km/h)	0-12 MPH (19.2 km/h)	0-14 MPH (22.4 km/h)
Tires-Rear	0-5 MPH (8 km/h)	0-6 MPH (9.6 km/h)	0-6 MPH (9.6 km/h)	0-8 MPH (12.8 km/h)
Start	Electric start	Electric start	Electric start	Electric start
Cutting System				
Deck Type	Fabricated	Fabricated	Fabricated	Fabricated
Number f Blades	3 pieces	3 pieces	3 pieces	3 pieces
Cutting Width	48 in(1219 mm)	54 in(1371 mm)	62 in(1573 mm)	72 in(1828 mm)
Cutting Height Range	1.0-5.0 in (25.4-127 mm)	1.0-5.0 in (25.4-127 mm)	1.0-5.0 in (25.4-127 mm)	1.0-5.0 in (25.4-127 mm)
Spindles	Aluminum	Aluminum	Aluminum	Aluminum
Blade Engagement	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch
Tires & Dimensions				
Tires - Front	13*6.5-6	13*6.5-6	13*6.5-6	13*6.5-6
Tires - Rear	23*10.5-12 Turf	24*12-12 Turf	24*12-12 Turf	26*14-12 Turf
Dimensions(L×W×H)	1938×1500×1765 mm	2160×1747×1867 mm	2160×1923×1867 mm	2145×2208 ×1888.5 mm
Package Size(L×W×H)	1982×1244×855 mm	2104×1408×875 mm	2104×1580×875 mm	2118×1866×865mm
Weight Overall	460 kg	510 kg	538 kg	646 kg
Additional Features				
Certificate	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5
Container Load	40HQ: 24 pcs 20GP: 6 pcs	40HQ: 24 pcs 20GP: 6 pcs	40HQ: 14 pcs /21pcs 20GP: 6 pcs	40HQ: 12pcs/18pcs 20GP: 6 pcs

ZERO-TURN MOWER

A well-maintained lawn shouldn't take all day. Our residential zero-turn mowers are designed to make mowing faster, smoother, and easier to control. With precise maneuverability around trees, fences, and garden features, they help homeowners achieve a clean, even cut with less effort. Simple operation and low maintenance make them a practical choice for everyday lawn care.



ZERO TURN MOWERS

ZTR36B // ZTR42E // ZTR42B // ZTR50B

A residential zero-turn mower designed for efficient mowing and precise handling. Equipped with a comfortable operator seat, intuitive controls, and a compact cutting deck, it provides smooth, even, and precise cutting performance across residential lawns, supporting more efficient yard maintenance.



Ergonomic controls

Comfortable, user-focused controls put everything needed to operate the mower within easy reach.



One-Touch Start & Stop

Multi-speed drive settings, up to 3.4MPH.





POWER FOR PROFESSIONAL LAWN CARE

- ✓ 50 in
- ✓ 24.5 HP / 23 HP
- ✓ Hydro Gear EZT-2200

Everything is in your control. Add a little ease to your daily routine with a ZTR mower.



Find your perfect match

ZTR-36B



- 36 in
- 1.5-4.5 in
- 23 /17 HP
- 25 L

- ZONSEN / LC engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric start

ZTR-42E



- 42 in
- 1.5-4.5 in
- 20 /23 /17 HP
- 25 L

- ZONSEN / LC engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric start

ZTR-50B(2023 Model)



- 50 in
- 1.5-4.5 in
- 25 /23 HP
- 20 L

- ZONSEN / LC engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric start

ZTR-42B



- 42 in
- 1.5-4.5 in
- 23 HP
- 25 L

- ZONSEN / LC engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric start

BUILT TOUGH. CUTS BETTER.

- ✓ One-Piece Stamped Cutter Disc
- ✓ Optimized airflow for a cleaner cut
- ✓ Longer lifespan with less maintenance



DURABLE WELDED DECK

- Thick steel construction for lasting strength
- Reinforced frame ensures smooth, consistent cutting
- Low maintenance for reliable, long-term performance

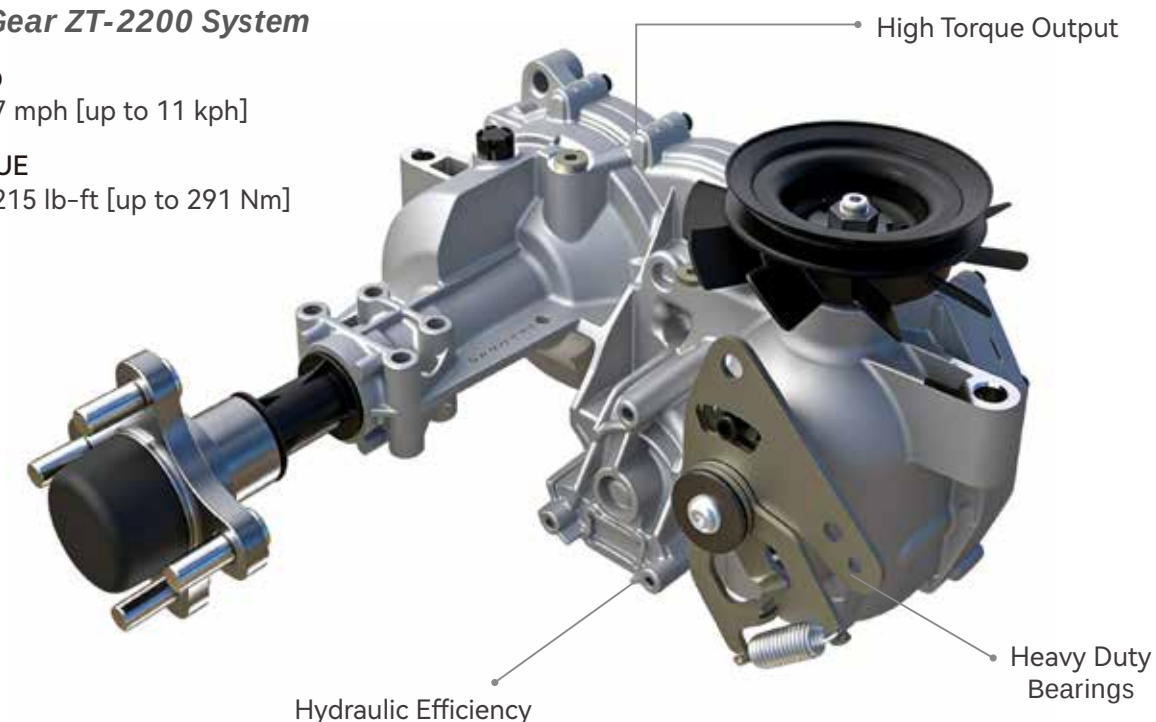


Compact design high power and torque

Delivering seamless, infinitely variable speed control and zero-turn precision, it ensures smooth, responsive maneuvering across any terrain.

Hydro-Gear ZT-2200 System

- SPEED**
up to 7 mph [up to 11 kph]
- TORQUE**
up to 215 lb-ft [up to 291 Nm]



Hydraulic Efficiency

Content sourced from the Hydro-Gear official website. |



Robot Welding (± 0.5 mm tolerance, 100% consistency); Electrostatic Coating + Powder Coating.

- Salt Spray Test:**
1,500 hours without rust spots (vs. GB standard 800 hours)
- Weatherability:**
QUV accelerated aging test 3,000 hours, color difference $\Delta E < 1.5$



 Machine Parts

			
Sun Shade Designed ZTR-50	Lawn Tire 18*6.5/9.5-8 Turf Designed for Zero Turn Mowers	Standard Flat Blade Designed for Zero Turn Mowers	Mulching Blade Designed for Zero Turn Mowers

			
Drive Belt Designed for Zero Turn Mowers	Electromagnetic Clutch Designed for Zero Turn Mowers	Spark Plug Designed for Zero Turn Mowers	Air Cleaner Element Designed for Zero Turn Mowers

TECHNICAL SPECIFICATIONS

Zero Turn Mower

Model	ZTR-36B	ZTR-42B	ZTR-42E	ZTR-50B (23 Model)	ZTR-50B (25 Model)
Engine & Power					
Engine	ZONSEN XP680 II LC2P73F V-Twin	ZONSEN XP680 II LC2P80F V-Twin	ZONSEN XP590/680II LC2P73F V-Twin	ZONSEN XP750II EI LC2P80F V-Twin	ZONSEN XP720 II LC2P80F V-Twin
Rated Power	23 HP/17 HP	23 HP	20 HP/23 HP/17 HP	25 HP/23 HP	24.5 HP/23 HP
Displacement	679 cc/586 cc	679 cc/764 cc	594 cc/679 cc /586 cc	750 cc/764 cc	714 cc/764 cc
Fuel Capacity	25 L	25 L	25 L	20 L	25 L
Drive System					
Transmission	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200 (Optional ZT-2800)
Drive Mode	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic
Tires-Front	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)
Tires-Rear	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)
Start	Electric start	Electric start	Electric start	Electric start	Electric start
Cutting System					
Deck Type	Fabricated	Fabricated	One-Piece Stamped Blade Disc	Fabricated	Fabricated
Number Of Blades	2 pieces	3 pieces	2 pieces	3 pieces	3 pieces
Cutting Width	36 in(915 mm)	42 in(1060 mm)	42 in(1060 mm)	50 in(1270 mm)	50 in(1270 mm)
Cutting Height Range	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)
Spindles	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Blade Engagement	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch
Tires & Dimensions					
Tire Size	F:11×4.0-5 R:18×6.5-8 Turf	F:11×4.0-5 R:18×9.5-8 Turf	F:11×4.0-5 R:18×9.5.0-8 Turf	F:11×4.0-5 R:18×9.5.0-8 Turf	F:11×4.0-5 R:18×9.5.0-8 Turf
Weight Overall	250 kg	300 kg	221 kg	320 kg	300 kg
Package Size	1690×930×700 mm	1687×1154×700 mm	1705×1115 ×700 mm	1833×1300×875 mm	1687×1115×700 mm
Additional Features					
Certificate	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5
Container Load	40HQ: 56 pcs 20GP: 18pcs	40HQ: 56 pcs 20GP: 18pcs	40HQ: 56 pcs 20GP: 18pcs	40HQ: 30 pcs 20GP: 10 pcs	40HQ: 40 pcs 20GP: 15 pcs

LAWN TRACTORS

For users who value simplicity and versatility, our lawn tractors offer a practical solution for regular property maintenance. Suitable for larger lawns, estates, and light-duty applications, they provide a stable and familiar driving experience. With reliable cutting performance and easy operation, they help maintain consistent results while keeping maintenance straightforward and manageable.

**2026
NEW**



RIDING LAWN TRACTORS

LT34R // LT36R // LT40R // LT38S
LT42R // LT42S // LTP42R

A powerful and user-friendly riding lawn tractor designed for efficient and comfortable mowing over large areas, delivering consistent results.

Stylish Hood

The exclusive design provides excellent cooling and durability.

LED Headlights

High visibility in low light situations, these LED lights are aimed so you see what is in front of you. Better lighting and longer lasting than incandescent lights.

Anti-Collision Guard



Performance Meets Power

Achieve a neatly manicured lawn in just minutes with a ride-on lawn mower. This mower comes standard with a comfortably upholstered seat and is available with cutting decks of various sizes, allowing you to achieve a clean, even cut at higher speeds. Additionally, you can add a utility cart to easily transport any debris that may accumulate on your lawn.



One-Touch Control Technology

Grass cutting and shredding. Weed removal. Effortless one-touch weed removal operation.



ZONSEN XP680 V-Twin

Powerful engine with abundant and stable power output, providing strong support for efficient mowing and complex lawn maintenance.



Grass Bag

Equipped with a rear grass bag mounting system, it features a large capacity and high collection efficiency.

320 L

One-Piece Stamped Blade Disc



1-5inch Adjustable Height



2026
NEW

LTP-42R | 380L

42 in / 1070 mm

LONCIN LC2P73F-A 15HP V-Twin
ZONSEN XP680II 23HP V-Twin

Hydro-Gear T2



SPEED
3000 / 1800 rpm

OUTPUT TORQUE
156 / 291Nm

**ADVANCED INTEGRATED
TRANSMISSION**

LT-34R



34 in
1.18-3.15 in
11.5 / 13 HP
8 L

- ZONSEN Engine
- Hydrostatic
- Collector Emptying : Manual
- Seat with Safety Coritact Breaker

LT-36R



36 in
1.18-3.15 in
13 HP
8 L

- ZONSEN Engine
- Hydrostatic
- Collector Emptying: Manual
- Seat with Safety Coritact Breaker

LT-40R



40 in
1.18-3.15 in
15 / 23 HP
8 L

- ZONSEN/LC Engine
- Hydrostatic
- Collector Emptying : Manual
- Seat with Safety Coritact Breaker

LT-42R



42 in
1.18-3.15 in
15 / 23 HP
8 L

- ZONSEN/LC Engine
- Hydrostatic
- Collector Emptying: Manual
- Seat with Safety Coritact Breaker

High-quality mowing is just the first step. These tractors can also mulch the lawn, traverse muddy areas with confidence, and go wherever needed—all supported by a heavy-duty frame.

LT-42S

Lawn Tractor with 42-in. Deck

1.18-3.15 in
15 / 23 HP
8 L

High-Efficiency Side Discharge System
Clippings are discharged quickly and evenly for smooth and effortless mowing.



LT-38S

38 in / 965 mm

ZONSEN XP 440E 13HP

Hydrostatic / Mechanical Bridge



Maximize your mower's efficiency. Tackle any task on your list with ease. From hauling, grading and bagging to topdressing, our wide range of attachments ensures reliable, high-quality lawn care all year round.

From Lawn Care to Snow Removal



Machine Parts



Trailer
Designed for LT-32/36/40/42



Lawn Tire
23×10.5/12/14-12 Turf
Designed for Lawn Tractors



Snow Plow
Designed for LT-32/36/40/42



Drive Belt
Designed for Lawn Tractors



Electric Clutch
Designed for Lawn Tractors



Air Cleaner Element
Designed for Lawn Tractors



Air Filter
Designed for Lawn Tractors



Mulching Blade
Designed for Lawn Tractors



Tractor Blade
Designed for Lawn Tractors

TECHNICAL SPECIFICATIONS

Riding Lawn Tractors

Model	LT-34R	LT-36R	LT-38S	LT-40R	LT-42R	LT-42S	LTP-42R 2026 NEW
Engine & Power							
Engine	ZONSEN XP380A or XP440E V-Twin	ZONSEN XP440E V-Twin	ZONSEN XP440E V-Twin	ZONSEN XP680II LC2P73F-A V-Twin	ZONSEN XP680II LC2P73F-A V-Twin	ZONSEN XP680II LC2P73F-A V-Twin	ZONSEN XP680II LC2P73F-A V-Twin
Rated Power	11.5 / 13 HP	13 HP	13 HP	23 HP/15 HP	23 HP/15 HP	23 HP/15 HP	23 HP/15 HP
Displacement	382 cc /439 cc	439 cc	439 cc	680 cc/586 cc	680 cc/586 cc	680 cc/586 cc	680 cc/586 cc
Fuel Capacity	8 L	8 L	8 L	8 L	8 L	8 L	8 L
Drive System							
Drive Model	ZONSEN YT145 LONCIN HT20	LONCIN HT20	LONCIN HT20 or T2000	LONCIN HT20	LONCIN HT20	LONCIN HT20	Hydro-Gear T2
Drive Type	Hydrostatic	Hydrostatic	Hydrostatic or Mechanical Bridge	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Tires-Front	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)	0-4.3 MPH (0-7 km/h)
Tires-Rear	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)	0-2.5 MPH (0-4 km/h)
Steering Wheel	Premium With Soft Grip	Premium With Soft Grip	Premium With Soft Grip	Premium With Soft Grip	Premium With Soft Grip	Premium With Soft Grip	Premium With Soft Grip
Deck							
Cutting Width	34 in (860 mm)	36 in (915 mm)	38 in (965 mm)	40 in (1020 mm)	42 in (1070 mm)	42 in (1070 mm)	42 in (1070 mm)
Height Range	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)	1.18-3.15 in (30-80 mm)
Number Of Blades	2 pieces	2 pieces	2 pieces	2 pieces	2 pieces	2 pieces	2 pieces
Miniumum Uncut Radius	39.37 in(1000 mm)	39.37 in(1000 mm)	39.37 in(1000 mm)	39.37 in(1000 mm)	39.37 in(1000 mm)	39.37 in(1000 mm)	39.37 in(1000 mm)
Reverse Mowing	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Dimensions							
Tyres	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:18×8.5-8 Turf	F:15×6.0-6 R:20×10-8 Turf
Package Size	1690×1130×840mm	1690×1130×840mm	1690×1130×840mm	1690×1130×840mm	1690×1130×840mm	1690×1130×840mm	1960×1100×860mm
Weight	206 kg	208 kg	203 kg	210 kg	212 kg	206 kg	270 kg
Container Load	40HQ:42 pcs 20GP:12 pcs	40HQ:42 pcs 20GP:12 pcs	40HQ:42 pcs 20GP:12 pcs	40HQ:42 pcs 20GP:12 pcs	40HQ:42 pcs 20GP:12 pcs	40HQ:42 pcs 20GP:12 pcs	40HQ:36 pcs
Features							
Collector Type	Textile	Textile	No	Textile	Textile	No	Textile
Collector Capacity	320L	320L	No	320L	320L	No	340L without lid, 380L with lid
Collector Emptying	Manual	Manual	No	Manual	Manual	No	Manual
Washing Connection	Yes	Yes	Yes	Yes	Yes	Yes	Yes



STAND-ON MOWER

When space is tight and efficiency matters, maneuverability is key. Our stand-on mowers deliver agile movement, clear visibility, and precise control in complex environments, step-off operation with steady performance and enhanced workflow efficiency.



COMPACT DESIGN

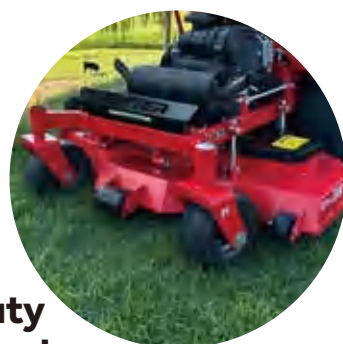
Easy to tow with excellent maneuverability

- Superior slope performance.
- Enhanced operator comfort on uneven ground.
- Improved traction.

STAND-ON MOWERS

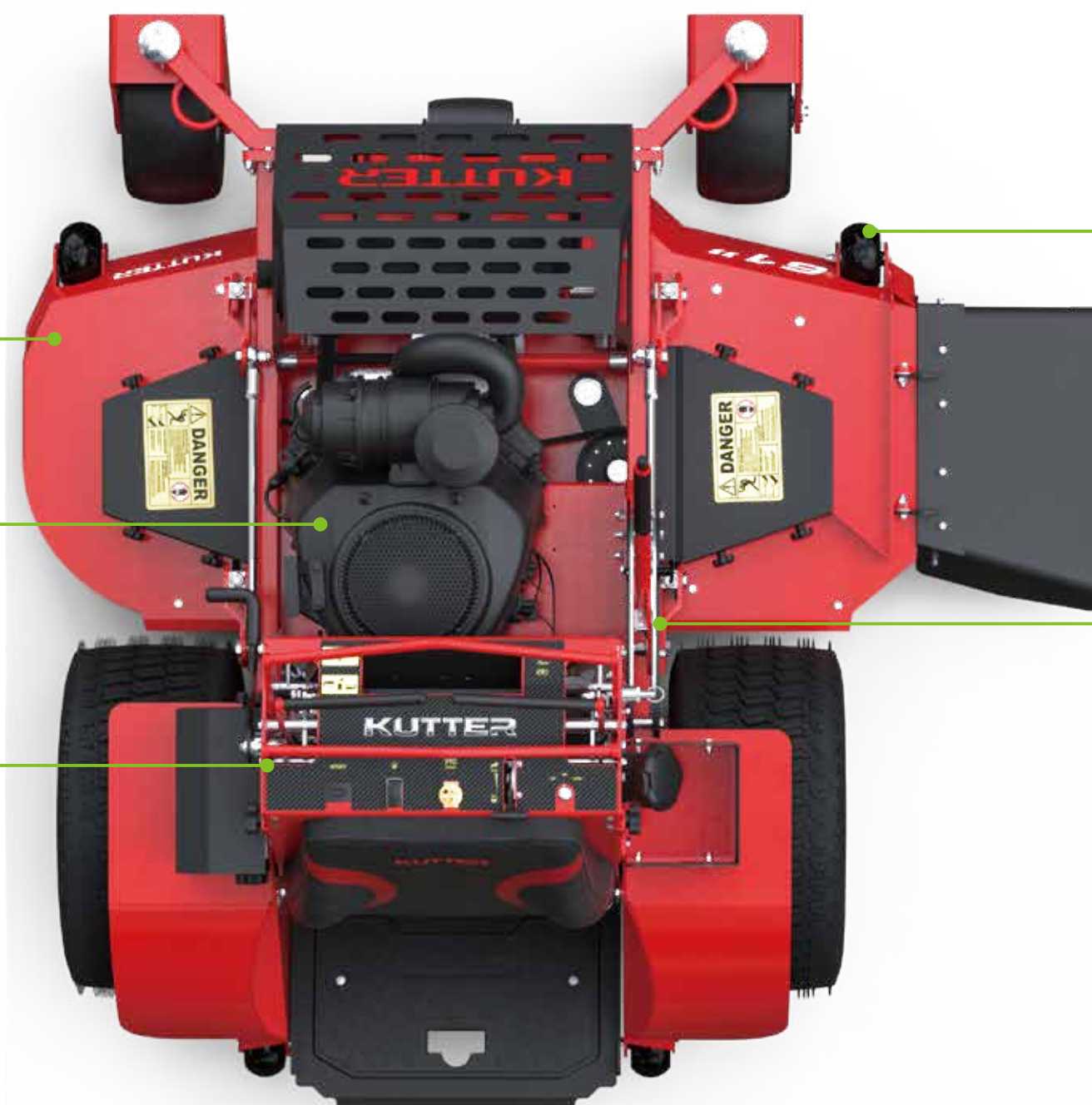
ZTS32B // ZTS36B // ZTS42B // ZTS50B
ZTS61C // ZTS52C // ZTS48C

A compact, high-performance solution built for precision control and productivity.



Heavy-Duty Cutting Deck

Delivers clean, consistent results with reinforced durability



Commercial-Grade Engine

Provides reliable power for demanding workloads

Precision Control System

Enables smooth handling with responsive control

Reinforced Front Protection

Reduces impact and protects key components

Quick Height Adjustment

Allows easily to changing grass conditions.



Find Your Perfect Match

ZTS-32B



 32 in
 1.5–4.5 in
 25 /23 HP
 10 L

- ZONSEN/LC Engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric Start

ZTS-36B



 36 in
 1.5–4.5 in
 25 /23 HP
 10 L

- ZONSEN/LC Engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric Start

ZTS-42B



 42 in
 1.5–4.5 in
 25 /22 HP
 15 L

- ZONSEN/LC Engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric Start

ZTS-50B



 50 in
 1.5–4.5 in
 25 /23 in
 15 L

- ZONSEN/LC Engine
- Hydro-Gear EZT-2200
- Electromagnetic Clutch
- Electric Start

Commercial-Grade Preferred

2026 NEW



ZTS-61C

62 in 35 HP 45 L

Features wide coverage in a single pass, an efficient and durable mowing deck, a lower center of gravity, excellent visibility, and easy on/off access.



 52 in / 1321 mm

ZTS-52C  23 / 24.5 / 25 HP

 Hydro-Gear EZT-2800



 48 in / 1219 mm

ZTS-48C  23 / 24.5 / 25 HP

 Hydro-Gear EZT-2800



ZONSEN XP1000 EI V-Twin

35 HP 999 cc 74 N·m

Powerful commercial-grade engine delivers strong, consistent output for efficient mowing and reliable performance under heavy-duty conditions.

EASY TO OPERATE



Ergonomic design keeps you well aligned with the machine even on slopes and complex terrains. The large suspended platform with intuitive controls ensures easy entry and exit. Adjustable footrests and comfort features enable long-lasting, efficient mowing.

EASY TO MAINTAIN



Oil check via easy-access cover, battery replacement simplified by external box — keeping your mower running strong. Quick cleanup with a water hose after a full day's work makes maintenance effortless.

SERIOUSLY PRODUCTIVE



Available with 32-inch, 36-inch, 42-inch, 50-inch, and 61-inch mowing decks. The larger cutting area provides thorough ground coverage and better visibility. The zero-turning front track enables easy mowing in all directions.

Boosting Zero-Turn Mower
Performance

Provides smooth, precise control, enhances power output, reduces maintenance, and makes mowing more efficient and comfortable.

Strong Output
Hydro-Gear EZT-2200 / ZT-3800



Machine parts



Aluminum Grass Catcher
Designed for Stand-On Mowers



Lawn Tire
18 × 6.5-8 / 9.5-8 Turf
Designed for Stand-On Mowers



Standard Flat Blade
Designed for Stand-On Mowers



Mulching Blade
Designed for Stand-On Mowers



Snow Plow
Designed for Stand-On Mowers



Electric Clutch
Designed for Stand-On Mowers



Spark Plug
Designed for Stand-On Mowers



Air Cleaner Element
Designed for Stand-On Mowers

TECHNICAL SPECIFICATIONS

Stand-on Mower

	ZTS-32B	ZTS-36B	ZTS-42B	ZTS-50B	ZTS-61C
Engine & Power					
Engine	ZONSEN XP750B LC2P80F V-Twin	ZONSEN XP750B LC2P80F V-Twin	ZONSEN XP750B LC2P80F V-Twin	ZONSEN XP750B LC2P80F V-Twin	ZONSEN XP1000 EI V-Twin
Rated Power	25 HP/23 HP	25 HP/23 HP	25 HP/23 HP	25 HP/23 HP	35 HP
Displacement	750 cc/764 cc	750 cc/764 cc	750 cc/764 cc	750 cc/764 cc	999 cc
Fuel Capacity	10 L	10 L	15 L	15 L	45 L
Drive System					
Transmission	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro Gear EZT-2200 (Optional ZT-2800)	Hydro-Gear ZT-3800
Drive Mode	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic	Zero-Turn, Hydrostatic
Tires-Front	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-7.7 MPH (12.4 km/h)	0-12 MPH (19.2 km/h)
Tires-Rear	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-3.4 MPH (5.5 km/h)	0-6 MPH (9.6 km/h)
Start	Electric start	Electric start	Electric start	Electric start	Electric start
Cutting System					
Deck Type	Fabricated	Fabricated	Fabricated	Fabricated	Fabricated
Number Of Blades	2 pieces	2 pieces	3 pieces	3 pieces	3 pieces
Cutting Width	32 in (810 mm)	36 in (915 mm)	42 in (1060 mm)	50 in (1270 mm)	62 in (1573 mm)
Cutting Height Range	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.5-4.5 in (38-114 mm)	1.0-5.0 in (25.4-127 mm)
Spindles	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Blade Engagement	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch	Electromagnetic Clutch
Tires & Dimensions					
Tire Size	F:11×4.0-5 R:18×6.5-8 Turf	F:11×4.0-5 R:18×9.5-8 Turf	F:11×4.0-5 R:18×9.5-8 Turf	F:11×4.0-5 R:18×9.5-8 Turf	F:13×6.5-6 R:24×12-12 Turf
Overall Weight	280 kg	290 kg	298 kg	310 kg	508 kg
Package Size	1850×950×870 mm	1700×1100×870 mm	1700×1114×870 mm	1700×1305×870 mm	1842×1585×880 mm
Additional Features					
Certificate	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5
Container Load	40HQ: 36 pcs 20GP: 12 pcs	40HQ: 39 pcs 20GP: 12 pcs	40HQ: 39 pcs 20GP: 12 pcs	40HQ: 30 pcs 20GP: 12 pcs	40HQ: 21 pcs 20GP: 6 pcs



LEAF BLOWER

- ✓ *Stand-on Leaf Blower*
- ✓ *Tow Behind Leaf Blower*
- ✓ *Walk-behind leaf Blower*

Whether you're maintaining residential landscapes, municipal parks, or specialized venues like golf courses, our three blower series—stand-on, walk-behind, and tow behind—deliver exceptional performance, low maintenance costs, and proven reliability. Designed for landscape contractors and rental businesses alike, these machines boost productivity, reduce operating expenses, and help you achieve greater profitability and long-term return on investment.

STAND-ON LEAF BLOWER

SLBH22 // SLBH23 // DTBH22 // DTBH23
LB1/2 // TLBSU25

Featuring a robust engine, high-capacity airflow system, and operator-oriented platform, this unit delivers reliable performance for professional grounds care and landscape maintenance.



EURO5



Pure Innovation

Our blowers feature a unique design with wheels positioned in front of the impeller head, allowing unobstructed airflow for maximum efficiency and consistent performance.



High-Power Airflow Performance

High-output airflow efficiently clears large areas of leaves and light debris.

The air outlet supports 360° horizontal electric adjustment with no blind spots and ±17° vertical adjustment, covering the cleaning area in all directions.

360 ° ±17°

Air Outlet



EFFORTLESS CONTROL

STRONG OUTPUT

HONDA GX690

16.5 kW 22 HP 688 cc

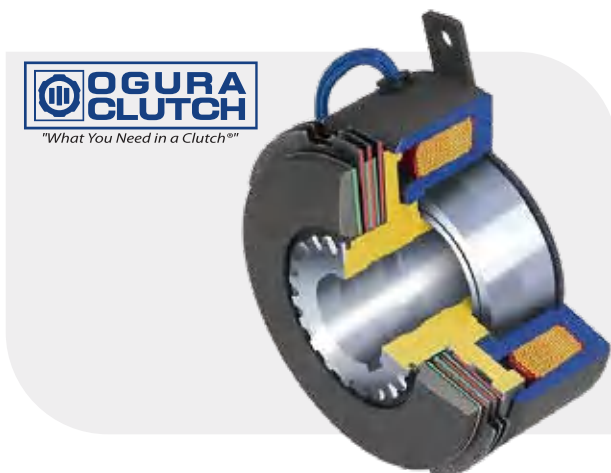
The ground tracking system provides smooth and quiet operation, reduces heat buildup for extended durability, and improves fuel efficiency.



TRANSMISSION SYSTEM



Hydro-Gear ZT-3100



Electricmeganetic Clutch

SLBH22/23



165 mph
4500 cfm
22 / 23 HP
15 L

- Honda / VANGUARD Engine
- Hydro-Gear ZT-3100
- Electric Joyshick
- 180° free rotation

DTBH22/23



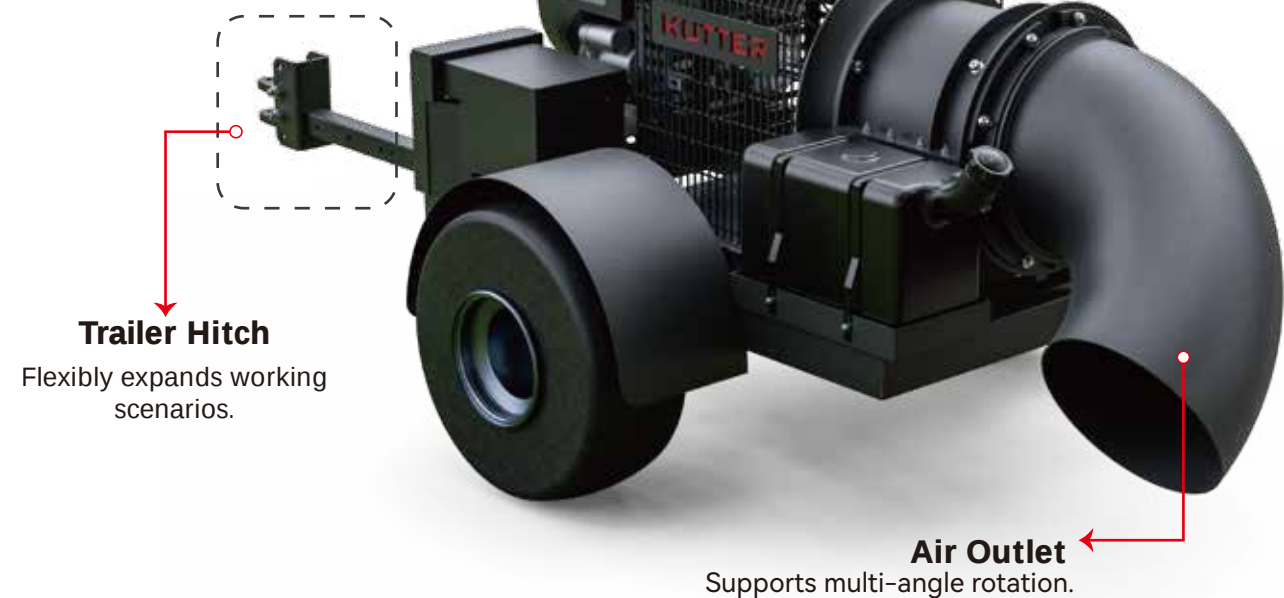
102.5 mph
6000 cfm
22 / 23 HP
15 L

- Honda / VANGUARD Engine
- Hydro-Gear ZT-3100
- Electric Joyshick
- 360° pivot

2026
NEW

TLBSU25

136.45 MPH
8186 CFM
22 HP



Trailer Hitch

Flexibly expands working scenarios.

Air Outlet

Supports multi-angle rotation.

Walk - Behind Leaf Blower

Efficient debris clearing in tight and challenging areas, with operator comfort and powerful airflow.



CE | ISO 9001 | Euro 5

Engine	Xinyuan 6.5 / 9 HP
Turbo Thickness	4.5 in
Air Velocity (km/h)	160 MPH / 165 MPH
Fan Disc Speed	3600 RPM
Air Flow (m³/min)	2300 cfm / 2700 cfm
Impeller Blades	7-Blade



ⓘ Ergonomic Layout: All operational functions are within easy reach.

ⓘ Ergonomically designed to fit body curves and reduce work fatigue.

ⓘ Low-ground-pressure tires minimize turf damage during operation in sensitive areas.



Machine Parts



Lawn Tire
18×9.5-8 / 22×10-10 Turf
Designed for Leaf Blower



Spark Plug
Designed for Leaf Blower



Electric Clutch
Designed for Leaf Blower

TECHNICAL SPECIFICATIONS

Leaf Blower

Model	SLBH22	SLBV23	DTBH22	DTBV23
Engine & Power				
Engine	Honda GX690 V-Twin Petrol	VANGUARD 17.2 GROSS KW	Honda GX690 V-Twin Petrol	VANGUARD 17.2 GROSS KW
Rated Power	22 HP	23 HP	22 HP	23 HP
Displacement	688 cc	627 cc	688 cc	627 cc
Fuel Capacity	15 L	15 L	15 L	15 L
Performance	16.5 kW	17.2 kW	16.5 kW	17.2 kW
Impeller				
Impeller Blades	6 pieces	6 pieces	25 pieces	25 pieces
Impeller Diameter	18 in (475 mm)	18 in (475 mm)	14 in (358 mm)	14 in (358 mm)
Impeller Construction	All-steel,welded,dynam-ically balanced	All-steel,welded,dynam-ically balanced	Ducted Fan	Ducted Fan
Air Velocity	165 MPH (252 kw/h)	165 MPH (252 kw/h)	102.5 MPH (165 kw/h)	102.5 MPH (165 kw/h)
Air flow	4500 CFM (127 m³/min)	4500 CFM (127 m³/min)	6000 CFM (170 m³/min)	6000 CFM (170 m³/min)
Air Discharge Locations	180° freely rotating	180° freely rotating	Pivot 360 Degrees	Pivot 360 Degrees
Air Discharge Control	Electric joystick	Electric joystick	Electric joystick	Electric joystick
Drive System				
Drive Type	Dual hydrostatic	Dual hydrostatic	Dual hydrostatic	Dual hydrostatic
Electric Clutch	Yse	Yse	Yse	Yse
Transmission	Hydro-Gear ZT-3100	Hydro-Gear ZT-3100	Hydro-Gear ZT-3100	Hydro-Gear ZT-3100
Parking Brake	Manual	Manual	Manual	Manual
Forward Speed	9 MPH (14.4 km/h)	9 MPH (14.4 km/h)	9 MPH (14.4 km/h)	9 MPH (14.4 km/h)
Tires & Dimensions				
Tire Size	F:11×4-5 R:18×9.5-8 Turf	F:11×4-5 R:18×9.5-8 Turf	F:13×6.5-6/4.50 R:22×10-10 Turf	F:13×6.50-6/4.50 R:22×10-10 Turf
Package Size	1580×1070×1255 mm	1580×1070×1255 mm	1500×1130×1286 mm	1500×1130×1286 mm
Weight	320 kg	320 kg	412 kg	412 kg
Certificate	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5	CE/EPA/Euro5
Container Load	40HQ: 28 pcs 20GP: 6 pcs	40HQ: 28 pcs 20GP: 6 pcs	40HQ: 30 pcs 20GP: 6 pcs	40HQ: 30 pcs 20GP: 6 pcs



LAWN AERATOR

Whether you're maintaining golf course greens, fairways, or other professional turf, the FLA1220 Turf Punching Machine delivers efficient coverage with a working rate of 0.3–0.6 hectares per hour and consistent punching results.

LAWN AERATOR

Featuring a stable operator platform, intuitive controls, and a balanced tine assembly, it delivers consistent and precise aeration results to support routine lawn and turf maintenance.

24 TEETH
tines

688 cc
engine

1220 mm
working width

STANDARD CONFIGURATION

Equipped with a stable operating platform, intuitive controls, and a balanced rake assembly, it enables consistent and precise aeration for daily lawn care and maintenance.

1



102 mm
Drilling depth

18°
Max slope

6 –16 mm
Core diameter range

EXACT STANDARDS PROVEN DESIGN

The ground tracking system provides smooth operation, superior drilling quality, and consistent depth.

HONDA GX690

22.1 HP
Rated Power

16.5 kW
Power

688 cc
Displacement

It supports stable movement and operation across various terrains without power loss, even under fluctuating loads.



2

Protective Cover

Power Compartment

Ensures continuous power delivery and stable operation over long periods.

26.5L

Operating Handle

Intuitive control and comfortable operation.

Storage Box



Rake Assembly

267mm
Travel Wheel

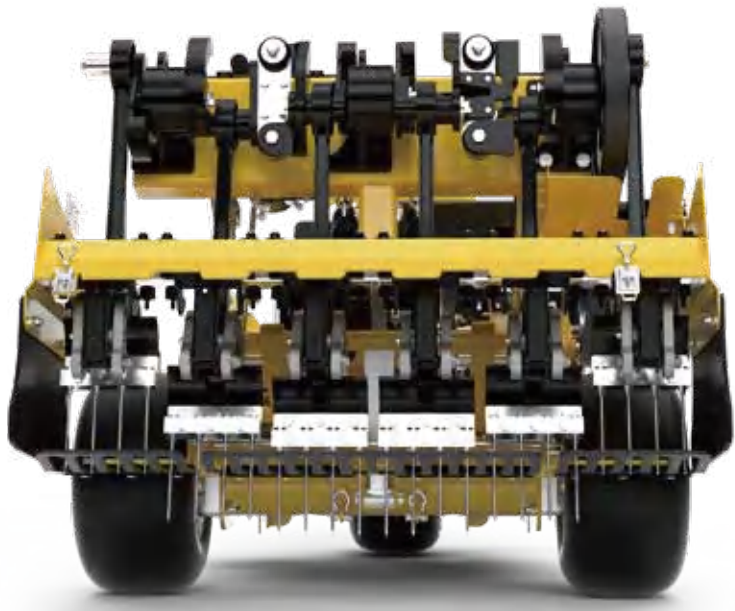
FLA1220

- 102 mm
- 1220 mm
- 22.1 HP
- 26.5 L

- Honda engine
- Vertical Reciprocating Motion
- Titan Tines
- Solid round, cross-shaped, or flat



Smooth, Quiet, and Powerful



- ✓ Air-cooled 4-stroke OHV petrol engine, 90° V-twin design, horizontal shaft
- ✓ Flexible Steering
Motion control levers are shaped and positioned for operator comfort and ease of control.
- ✓ The precise configuration virtually eliminates hopping, rocking, and unnecessary vibration.



SAFE AND EASY
THROUGHOUT THE DAY

- Features an intuitive control panel for efficient and easy operation.
- A high-capacity 26.5 L tank supports longer operation with fewer refueling stops.



TECHNICAL SPECIFICATIONS

Lawn Aerator

Model	FLA1220
Engine & Power	
Engine	HONDA GX690
Motor	Air cooled 4-stroke OHV petrol engine,90° V-twin design, horizontal shaft
Rated Power	22.1 HP
Power	16.5 kW
Displacement	688 cc
Fuel Capacity	26.5 L
Certification	CE
Working Assembly & Performance	
Tines	Titan Tines
Number of Sharp Teeth	24
Lubrication	Hydraulic
Maximum Operating Slope	18°
Tine Action	Vertical reciprocating motion
Coring Depth	102 mm
Core Diameter Range	6–16 mm
Core Pattern Options	Circular / Cross-shaped / Flat
Aeration Width	1220 mm
Drive System & Dimensions	
Start Type	Key Start
Primary Drive	Belt drive
Clutch	Warner 5218438
Forward Speed	0~6 km/h
Reverse Speed	0~3 km/h
Work Efficiency	0.3–0.6 hm²
Tires	19×10.5–8 (smooth tread)
Operating Weight	780 kg
Package Size	2230×1410×1310 mm

GARDEN EQUIPMENT

- ✓ *Wood chipper*
- ✓ *Lawn Aerator*
- ✓ *Core Aerator*
- ✓ *Lawn Edger*
- ✓ *Lawn Comber*

Engineered for demanding commercial mowing, our zero-turn mowers combine efficiency, durability, and consistent cutting performance. They help crews maximize productivity while maintaining professional results with minimal downtime.

WOOD CHIPPER

HEAVY-DUTY CHIPPING CAPACITY

270 cc
9 HP
PROFESSIONAL SERIES



Loncin G270FD

270cc 4-Stroke 13 HP Engine: Incredible power matched to a compact design. It delivers strong torque, eliminating bogging and stalling during heavy mulching and chipping.



70 mm // 75 mm // 90 mm // 120 mm

The KUTTER wood chipper is engineered for reliable performance. Its aggressive cutting blades, intuitive feed system, and robust frame deliver fast, smooth, and consistent chipping of branches, small logs, and garden prunings.

Emergency Stop
Button

Simple Belt
Maintenance

406 mm
16"

Pneumatic Wheels

180°

CS 1200 Pro

Built-in Off-
Road Tow Bar

CE



Euro 5

2 **BLADE DRUM
MECHANISM**



Armed with two sharp reversible blades for quick and efficient processing.



**The Heart of Reliable
High-Torque Garden Machinery**
LONCIN G270FD

- ✓ 270 cc High-Torque Output
- ✓ Stable & Durable Operation
- ✓ Smooth Start, Long Service Life

YOUR GARDEN CLEANUP ASSISTANT

Our powerful chipper shredder turns branches and leaves into nutrient-rich mulch, saving you time and effort while keeping your yard tidy and healthy.

-  **Flexible Cutting Specifications**
70 mm / 75 mm / 90 mm / 120 mm
-  **High-Performance Engine**
270 cc / 420 cc / 212 cc
-  **Efficient Production Capacity**
5 m³ / 10m³
-  **High Rotating Speed**
2800 rpm / 2850 rpm / 3600 rpm



Key Applications



Residential Lawns



Tree Maintenance



Commercial Landscaping



Mulching & Composting

TECHNICAL SPECIFICATIONS

Wood Chipper

Model	CH7	CS1200/1200 Pro	CS750/750 Pro	CS500 Pro
Engine & Power				
Engine	LONCIN 270cc	LONCIN G420FCD DH420	LONCIN / DH212	LONCIN G270FD
Displacement	270 cc	420 cc	212 cc	270 cc
Fuel Capacity	6.0 L	6.5 L	3.6 L	6 L
Certification	CE/EPA	CE/EPA	CE/EPA	CE/EPA
Deck				
Number of Blades	2 PRO +1 counter knife	2 PRO +1 counter knife	2 PRO +1 counter knife	2 PRO +1 counter knife
Cutting Drum Speed	2850 RPM	2800 RPM	2800 RPM	3600 RPM
Cutting Drum Weight	12.5 kg	34 kg	18.52 kg	10.8 kg
Max Capacity	90 mm	120 mm	75 mm	70 mm
Drive System				
Start Type	Recoil Start	Recoil Start/Electric Start	Recoil Start/Electric Start	Recoil Start
Capacity per Hour	3 m³-5 m³	6 m³-10 m³	3 m³-5 m³	3 m³-5 m³
Dimensions				
Wheel Size	330 mm pneumatic	16×8-7	260 mm	330 mm pneumatic
Package Size	1150×500×810mm	945×670×1180 mm	955×455×870 mm	1000×750×560 mm
Gross Weight	121 kg	198 kg / 213 kg	117 / 123 kg	102.5 kg
Container Load	40HQ: 132 pcs 20GP: 50 pcs	40HQ: 82 pcs 20GP: 40 pcs	40HQ: 180 pcs 20GP: 60 pcs	40HQ: 140 pcs 20GP :68 pcs
Features				
Rotatable Output Chute	//	No / Yes	No / Yes	No

SOIL, TURF & GROUNDS CARE

This range of KUTTER garden equipment is engineered to improve efficiency, ensure effective operation, and promote turf health. Together, these tools provide a comprehensive, integrated solution for maintaining healthy lawns in both residential and commercial environments.



Euro 5



Lawn Aerator

Provides lightweight aeration to revitalize roots, ideal for regular lawn maintenance.

Depth	Width	Spacing
90 mm	410 mm	95 mm

B&S XR950

Tackles both hard and soft terrain, delivering uniform coring for efficient operation in an all-in-one lawn care solution.



Efficient & Easy to Operate



Healthier Turf, Cleaner Finish



All-in-One Lawn Maintenance



Efficient Care Lawn Revitalized

Equipped with easy-steer technology for flexible and efficient operation in landscaped areas.



70 mm	673 mm	42 tines

B&S XR950

With its high-performance engine and easy-steer design, it delivers efficient, stable, and smooth lawn aeration on any terrain.



Professional Powertrain

Its 6.5 HP engine delivers a stable 4.9 kW output for reliable performance.



Highly Efficient Deep Aeration

The 19 mm hollow tines penetrate 70 mm deep to loosen soil and boost root growth.



Compact & Maneuverable

Its 902 mm body enables easy access to tight spaces for precise operation.

ALL-ROUND
LAWN AERATOR



High - Efficiency
Lawn Aerator

Sturdy steel body for long-lasting durability
— an ideal choice for professional lawn care.

90 mm 6.5 HP 95 dB(A)

B&S XR950

Tackles both hard and soft terrains, delivers uniform
coring for efficient operation, and achieves all-in-one
lawn care.



Large 3.1 L Fuel Tank



Storage Box



4 Hardened Steel Tines



Effortless Control Lever

Model	LA-18
Engine & Power	
Engine	B&S XR950
Motor	4-stroke,single-cylinder OHV gasoline engine,Cylinder tilted at 25° fitted with a horizontal shaft and a 6:1 speed reducer
Performance	6.5 HP
Power	4.9 kW
Displacement	208 cc
Fuel Capacity	3.1 L
Certificate	CE/EPA/Euro5
Tine	
Cutting Teeth Number	4
Maximum Core Drilling Depth	3.54 in (90 mm)
Drilling Width	16.14 in (410 mm)
Core Spacing	3.74 in (95 mm)
Maximum Operating Slope	20°
Sound Level	95 dB(A)
Drive System	
Start Type	Hand Start
Drive Type	Belt-Driven
Work Efficiency	2500 m²/h
Dimensions	
Package Size	960 × 725× 705 mm
Container Load	40HQ: 108 pcs / 20GP : 54 pcs

TECHNICAL SPECIFICATIONS

Lawn Aerator

Model	LA-726
Engine & Power	
Engine	B&S XR950
Motor	4-stroke,single-cylinder OHV gasoline engine,Cylinder tilted at 25°, fitted with a horizontal shaft and a 6:1 speed reducer
Performance	6.5 HP
Power	4.9 kW
Displacement	208 cc
Fuel capacity	3.1 L
Certificate	CE/EPA/Euro5
Tine	
Tine & Drum	Single #40 nickel plated chain
Tines	0.75 in (19 mm) diameter coning- type, formed from 0.08 in (2 mm) hollow, hardened alloy steel
Number of sharp teeth	42 Tines per Aerator
Lubrication	Grease fittings on the wheels, tine wheels and idler pivot/oil chain
Coring Depth	2.75 in (70 mm)
Core Diameter	0.75 in (19 mm)
Aeration Pattern	3.75 in × 7 in (95 mm x 178 mm)
Aeration Width	26.5 in (673 mm)
Drive System	
Primary	A-type belt
Clutch	Belt tightener
Productivity	Aerates up to 40,000 sq ft/hr (3,716 m2/hr) at 3.5 mph (2.8 x 2.25 semi-pneumatic with ball bearings)
Dimensions	
Tires	(2)8x2.25 semi-pneumatic with ball bearings
Package Size	1015 × 900 × 800 mm(902 × 1359 × 1232 mm)
Weight	113 kg (Weight: Wet) /132 kg (With wet weight) / 156 kg (Wet W: W + Drum Water)
Container Load	40HQ: 78 pcs 20GP : 24 pcs

Power in Every Direction

Efficient lawn edger designed for precise, clean trimming and defined lawn edges.



Multiple Cutting Heights

-60 mm ~ +80 mm



High-Performance Engine

ZONSEN NH 130 132 cc



Stable Power Output

Gas Powered



Adapt to Working Length

9.45 in 240 mm



Multi-Function Lawn Comber

High-density comb knife reduces lawn density and increases ventilation.



Multiple Cutting Heights

(-12 mm to +12 mm)/5



High-Performance Engine

Loncin G200FD 4.1 kW 196 cc



Stable Power Output

Belt Drive



Adapt to Working Width

20 in / 510 mm





CYLINDER MOWER

Designed for a variety of gardens, this series operates quietly and efficiently, making it especially suitable for flat, stone-free, uniform lawns to achieve precise cutting of low-growing turf. In this way, you can preserve the natural character of your garden while minimizing environmental impact.

CYLINDER MOWER



Control Armrest

Simple operation, easy to use.



Fuel Tank

Features a large-capacity fuel tank to reduce refueling frequency and enhance mowing efficiency.

Engine

A powerful high-performance engine that takes mower power to a new level.

Z30 // Z25 // Z20 // S20 // S17

Cylindrical lawn mower for healthier turf and easier soil care. Durable cutting system and stable frame provide efficient penetration to relieve soil compaction and improve airflow, water, and nutrient absorption..



✓ Durable & Reliable

Built with robust components for consistent performance and a long service life in daily professional use.

✓ Precision Trimming

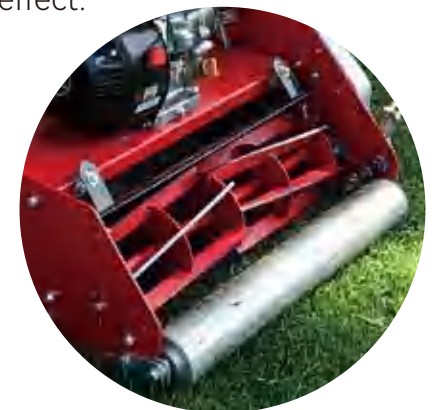
Allows for accurate mowing around obstacles, edges, and in narrow passages.

✓ Compact & Maneuverable

Its small footprint and agile design enable smooth operation in tight spaces and along borders.

Striped Effect

The cylinder mower employs a set of sharp, rotating blades to create a striped effect.



Durable Gearing

Provides long life and first-class durability. The gearing is lubricated for life.



Precise Scissor Cutting

The helical hob and fixed blade work together for continuous cutting, ensuring neat grass blades. This results in uniform lawns with less tissue damage, reduced tearing, and healthier grass growth.

Crafting Lawn Perfection with Every Pass

Z30 NEW



Precision cutting for a perfect lawn every time.

 **765 mm**  **196 cc**  **5.8 HP**

Precision scissor-cutting protects grass blades.



Built-in roller creates professional lawn stripes.



Low noise, eco-friendly, and promotes healthy lawn growth.



Z20/25



 **510 / 655 mm**
 **4.8 HP**
 **163 cc**
 **7.5 in (191 mm)**

- Honda GX160 engine
- Chain drive
- Recoil

S17/20



 **432 / 510 mm**
 **7.5 HP**
 **195 cc**
 **7.5 in (191 mm)**

- ZONSEN GT200 engine
- Chain drive
- Recoil

TECHNICAL SPECIFICATIONS

Cylinder Mower

Model	Z30	Z25	Z20	S20	S17
Engine & Power					
Engine Type	Honda GX200	Honda GX160	Honda GX160	ZONSEN GT200	ZONSEN GT200
Displacement	196 cc	163 cc	163 cc	195 cc	195 cc
Power	4.3 kW / 5.8 HP	3.6 kW / 4.8 HP	3.6 kW / 4.8 HP	4.4 kW / 7.5 HP	4.4 kW / 7.5 HP
Transmission Type	Chain drive	Chain drive	Chain drive	Chain drive	Chain drive
Power Source	Gas Powered	Gas Powered	Gas Powered	Gas Powered	Gas Powered
Start Type	Recoil	Recoil	Recoil	Recoil	Recoil
Deck					
Cutting Width	765 mm	655 mm	510 mm	510 mm	432 mm
Dimensions					
Wheel	7.5 in / 191mm	7.5 in / 191mm	7.5 in / 191mm	7.5 in / 191mm	7.5 in / 191mm
Machine Weight	110 kg	98 kg	88 kg	73 kg	78 kg
Package Dimensions (LxWxH)	1020*830*700 mm/ 1020*830*610 mm	890*820*700 mm/ 890*820*600 mm	740*820*700 mm/ 740*820*600 mm	810*730*710 mm/ 810*730*600 mm	720*664*710 mm/ 720*664*600 mm
Wooden Crate Weight (With/Without Pallet)	21 kg / 15.5 kg	19 kg / 14 kg	15 kg / 12.3 kg	3 kg	3 kg
Container Load 40HQ	112 pcs	112 pcs	176 pcs	176 pcs	216 pcs
Safety Certification					
Safety certification	CE	CE	CE	CE	CE



Timeless design, precision engineering, all-steel construction protected by wear-resistant powder coating, cutting width 305 mm to 508 mm.

Optional Attachments



Trailer

A rugged trailer for hauling mulch, tools, and yard debris.

Designed for LT-32/36/40/42R

Heavy-Duty / Universal Hitch / Large Capacity



Snow Plow

Clears snow from driveways and paths efficiently, extending mower use into winter.

Designed for Lawn Tractor / Stand-On Mower

Universal Hitch / Winter Use / Quick install



Aluminum Grass Catcher

A durable, lightweight catcher that collects clippings cleanly and efficiently.

Designed for Stand-On Mowers

Stand-On Compatible / Durable / Easy Storage



Sun Shade

Provides shade and protection during mowing sessions.

Designed for Zero-Turn Mowers

UV Protection / Adjustable / Quick Installation



Forage Collector

Collects grass clippings on the go for a instantly clean lawn.

Designed for Zero-Turn Mowers

Quick Installation / Easy Dumping / Durable

Optional Parts



Lawn-Friendly Wheels

Designed for Lawn Mowers

These wide turf tires reduce ground pressure, protect grass, and provide stable performance on wet or uneven terrain.



Standard Flat Blade

Designed for Zero-Turn Mowers

Provides reliable, clean cutting for everyday lawn maintenance.



Mulching Blade

Designed for Stand-On Mowers

Finely chops clippings to return nutrients to the lawn while improving cut quality.



Tractor Blade

Designed for Lawn Mowers

A heavy-duty blade designed for high-performance cutting on large lawns and in professional applications.



Spark Plug

Designed for Lawn Mowers

Delivers dependable ignition for smooth engine starts and reliable performance.



Electric Clutch

Designed for Lawn Mowers

Provides smooth and precise blade engagement for efficient cutting and easy control.



Drive Belt

Designed for Lawn Mowers

Ensures reliable power transmission for continuous operation on commercial properties.



Air Filter

Designed for Lawn Mowers

Protects the engine from dust and debris while maintaining optimal airflow for reliable performance.



Air Cleaner Element

Designed for Lawn Mowers

An easily replaceable element that ensures continuous clean airflow and extends engine life.



IMPORTANT NOTICE

The product images, specifications, and related information presented in this catalog are for reference purposes only. As our products are undergoing rapid iteration and continuous improvement, details may have been updated or modified since publication.

To ensure accuracy and suitability for your needs, please always consult and confirm the latest product details with your assigned sales representative before making a purchase.

Thank you for your understanding and support!

JADE OUTDOOR POWER EQUIPMENT CO.LTD

YUJI TOWN INDUSTRIAL PARK,LIAOCHENG,SHANDONG , CHINA

Andy Xu

Marketing Director

+86 13354466866
andyxu@jadeequipments.com



WhatsApp



WeChat

Follow us on social media



KUTTERXP



KUTTER Mower



KUTTER Mower

For the most up-to-date product information, please visit our official website: www.kutterpower.com.