

Be the **ONE**^{*}
Outstanding People, Best-in-Class Product, Winning Partnership

LS⁺ Tractor



LS⁺ Mtron

Satisfying agricultural customer needs through technological leadership

"You need, we lead," is more than just our slogan. It is our commitment to satisfy the needs of our agricultural machinery customers through technological leadership. Technology is rooted in our history, originating from the LG Group in 1977. When LG decided to split into three separate companies in 2003, the LS Group was created.

Embracing new technology and adherence to very high standards of product quality, LS has grown into one of the largest conglomerates in South Korea.

LS Tractor now exports to more than 40 countries (USA, Europe, China, Latin America and Asia) and is continuously expanding its global sales and production footprint, in countries including the US (sales & assembly), China (sales & production) and Brazil (sales & production). Our global success is attributable to our ability to understand the varied customer needs, then delivering high value & high quality products that meet these needs.

Above all, LS Tractor cares about our customers. Even our unique LS Tractor Blue Sky color represents our desire for our customers to have a bright future.



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* LS Tractor History

LS Tractor, From LG to LS

Technology is rooted in our history, going back to 1977 when we first started our tractor business as part of the LG Group.

When LG decided to split into three separate companies in 2003, the LS Group was created.

And today, with our heritage of high quality and technological excellence, we have grown to become one of the largest conglomerates in South Korea.

1970 ~ 1980's

Began Agricultural Business in Partnership with Industry Leading Companies

- 1977** • KHIC (Korea Heavy Industries & Construction Co.) Began Tractor Business in Partnership with FIAT (CNHi)
- 1983** • Gold Star Heavy Industry Established by Acquiring Agricultural Business with Gunpo Plant from KHIC
- First Combine Model Launched
- 1984** • Power Tiller Business Launched
- First 4WD Tractor Production Began
- 1985** • First Combine Launched in Korea
- First Riding Type Rice Transplanter Launched in Korea
- Cultivator Business Launched



1990's

Early Stage of Growth in Tractor Business and Export

- 1990** • Heavy Equipment Business Launched
- 1994** • Mini Excavator Business Launched
- 1995** • LG Group was renamed from Lucky Gold Star Group.
- LG Machinery was renamed from Gold Star Heavy Industry
- First Korean Company exported Tractors to Japan
- 1996** • Awarded Good Design with Tractor C Model
- Tractor E Model, C Model Launched
- 1997** • Acquired ISO 14001 International Standard
- Exported Combine to China
- Acquired OECD Certificate (Tractor LT360D/410D/470D/530D)
- 1999** • First Above 60HP Tractor Developed in Korea
- Awarded Korea Industrial Design Grand Prize with Tractor M Model



2000's

Began Jeonju Factory Operation, Reinforce the Tractor Line-up and Strong Tractor Business Growth

- 2002** • Awarded Korea Industrial Design Grand Prize with Tractor N Model
- HST Tractor Launched
- 2003** • Tractor R Model Launched
- 2005** • LS Group Spun off from LG Group
- Production Site Moved from Gunpo to Jeonju Factory
- Awarded Korea Industrial Design Grand Prize with Tractor R Model
- Tractor U series (41~55HP) Launched
- 2006** • Awarded Korea Industrial Design Grand Prize with Tractor U model
- 2007** • Tractor PLUS series (65~90HP) Launched
- Partnership with Anadolu Group from Turkey
- 2008** • LS Mtron Spun off from LS Cable
- 2009** • EZ-SHIFT Technology Developed
- LS Tractor USA (LSTA) Established
- Sub-Compact Tractor J Series Launched
- OEM Business Contract with CNH



2010's

Became No.1 in Tractor Business Market Share in Korea and Reinforce Global Competitiveness through Strategic Overseas Business Investment

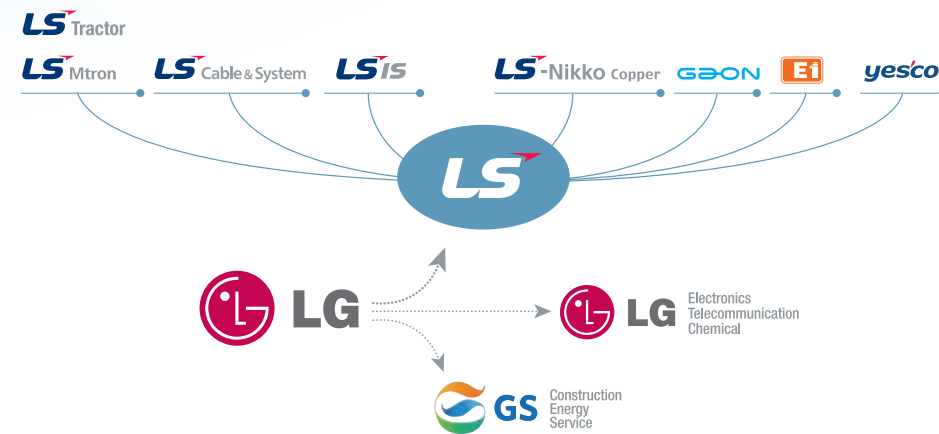
- 2010** • LS Machinery Qingdao (LSMQ) Established
- Exclusive Tractor Supply Contract for Korean Government Rental Business
- 2011** • Tractor Supply Contract with Korean Government Rental Business for 2 Consecutive Years
- New Plus Model (72~97HP) Launched
- 2012** • Became Tractor Business Market Leader in Korea
- Tractor Supply Contract with Korean Government Rental Business for 3 Consecutive Years
- 2013** • LS Mtron Brazil (LSMB) Established
- Tier 4 Engine Models Launched in North American Market
- 2014** • Jeonju Factory Recorded Amount of Export at \$200million
- Completed Construction of the Tractor Engine Plant
- OEM Business Contract with CNHi
- 2015** • LS Tractor USA Awarded 2015 NAEDA Dealer's Choice Award
- R60 Model Awarded Tractor of The Year 2015 in Brazil
- LS MINI (18HP) for Substitute of Power Tiller Launched
- 2016** • LS Tractor USA Awarded 2016 NAEDA Dealer's Choice Award for 2 Consecutive Years
- Premium Heavy Duty Utility XP Model (84~101HP) Launched
- 4-pillar Cab Applied MT5 Model (63~73HP) Launched
- 2017** • Real Sub-compact Tractor MT1 Model (22~25HP) Launched



Management Philosophy

LSpartnership is about achieving exceptional performance based on mutual respect, care and trust by LS people who value integrity and a sense of ownership by creating a greater value together, externally, through cooperation and open minds.

LSpartnership pursues true partnerships based on action. Together with its global partners around the world, all those at LS will seek greater value for the next generation through collaborative relationships.



Vision

LS Mtron has announced its vision to open the second act of its new growth story.

Outstanding People, Best-in-Class Product, Winning Partnership

LS Mtron's vision is to "Be the ONE* Outstanding People, Best-in-Class Product, Winning Partnerships".

In "Be the ONE*", "Be" indicates the determination to "accomplish at all costs!", while "ONE*" declares our future state to be the "Top No. 1 and one." "Be the ONE*" signifies LS Mtron's goal in which outstanding people join forces to create best-in-class products that impress customers and prosper together with stakeholders. In addition, "Ownership, New-thinking and Excellence" are the driving forces behind "Be the ONE*" and the core values based by which the behaviors of LS Mtron staff are evaluated.



Vision Structure

Vision

Outstanding People

The person with the world-class competences in the area of his or her role and task.

Ownership

Threw themselves heart and soul into the tasks as if the company and businesses are their own.

Best-in-Class product

Products and services with excellent quality and value giving thrills to customers beyond impression.

New-thinking

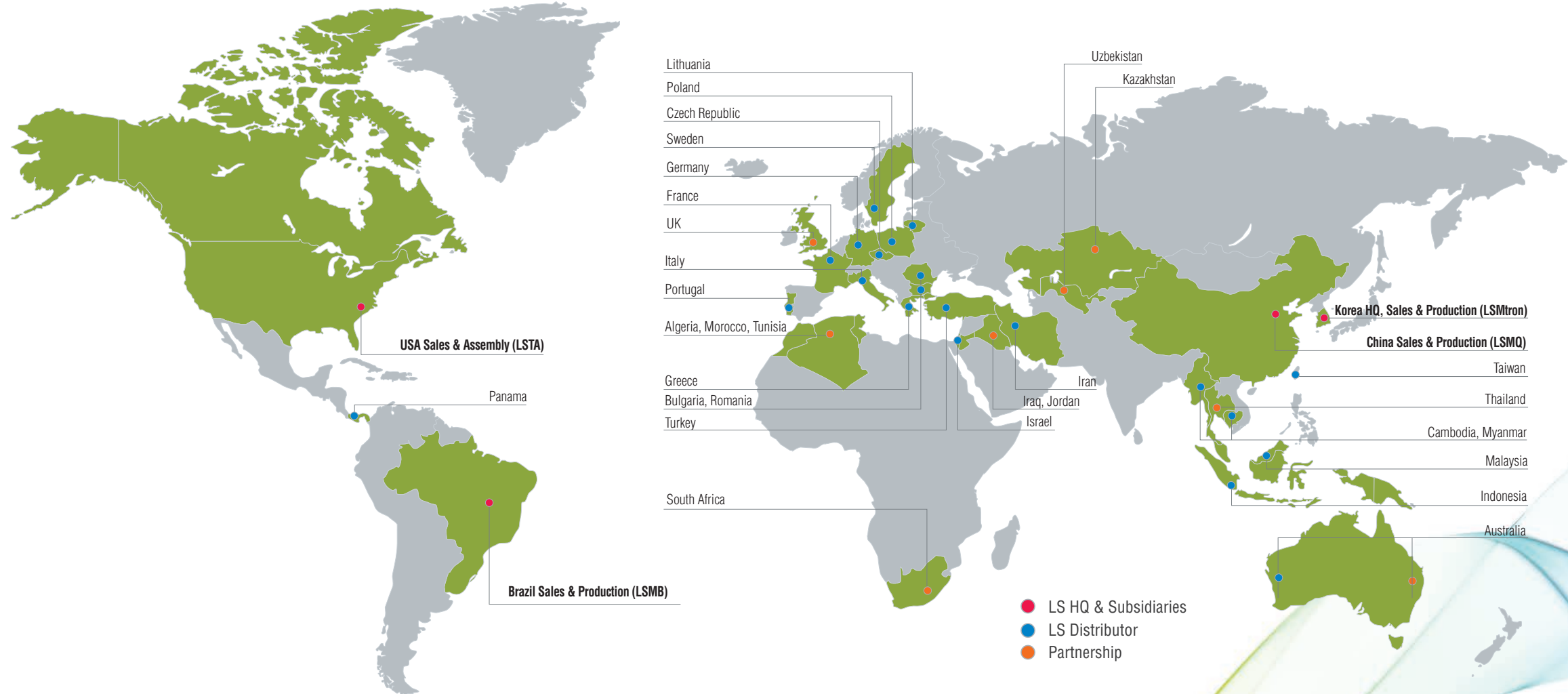
Pursuit positive changes with bright and flexible thinking.

Winning Partnership

Pursuit sharing growth with employees, subcontractors, customers and society.

Excellence

Create customer value with its expertise and insights.



USA Sales & Assembly
LS Tractor USA LLC



Brazil Sales & Production
LS Mtron Indústria de Máquinas Agrícolas Ltda



LS Mtron Ltd.



Korea Sales & Production
LS Mtron Ltd.



Tractor Engine Plant



China Sales & Production
LS Machinery Qingdao Co., Ltd.

Worldwide Location

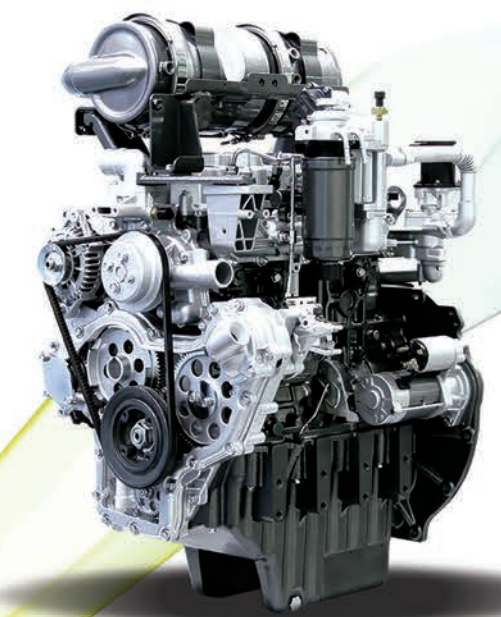
Production, Sales and Distribution

LS Tractor is expanding its production and sales forces worldwide beyond the No.1 Tractor brand in Korea



Tier4 PREMIUM STANDARD Tractors

Experience the latest technology and advanced engineering of LS premium tractors. Powerful, eco-friendly engines are combined with ergonomically designed operating stations and a long list of standard features to optimize work efficiency, ease-of-use and comfort. Maximize your productivity and comfort with LS premium tractors.



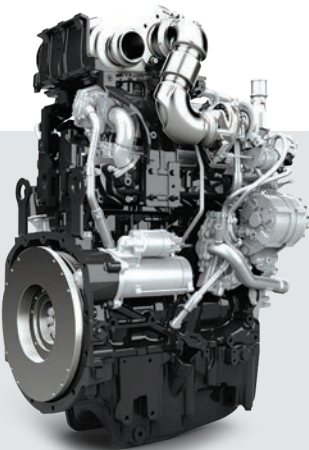


Heavy Duty Utility Tractors

4WD heavy duty utility tractors feature powerful engines to take on heavy-duty tasks of medium-sized farms, hay operations and livestock ranches



FPT Tier 4 engine
Best-in-class FPT engine guarantees better fuel efficiency, performance and reliability



1 Outstanding lift capacity

An external secondary hydraulic cylinder provides superior lift capacity to handle a wide range of implements

2 3 pairs of front outlet valves

3 pairs of front outlet valves with easy-to-control buttons provide easy handling of bales

3 Air gun

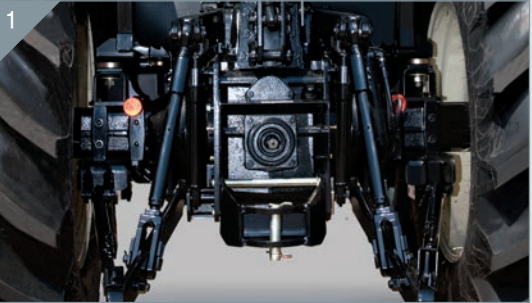
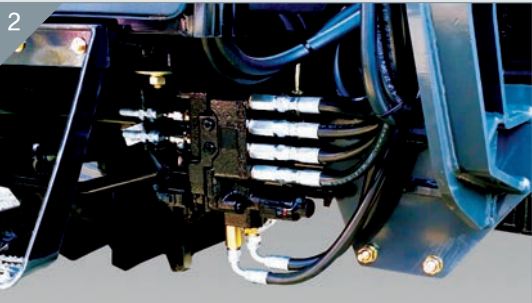
The conveniently located air gun can be used to remove dirt and dust from inside the cabin and the engine bay. The large-capacity air compressor guarantees uninterrupted use

4 Hand clutch

The hand clutch button added to the gear control lever enables you to change gears easily

5 Premium seat

The air suspension seat provides comfort and the 10-/20-degree swiveling seat makes rear operation easier





XP Series Productivity Under Comfort



- 1

Ultra-slow operation
Ultra-slow 0.18kph operation provides the crawling speeds needed for precise movement through rows during cultivation and harvesting
- 2

Large fuel tank
Get larger fuel tank size (115ℓ) for longer operation time and more convenience for fuel injection
- 3

Headlamps
The high-output lamps improve visibility at night by projecting more light
- 4

A wide field of vision
The hood design combined with a large windshield provides a wide field of view with minimal obstructions



Specifications

	XP84C	XP84R	XP94C	XP94R	XP101C	XP101R
Dimensions & Weight	Overall length, Bumper to link (mm)		4036			
	Overall width with tires (mm)		1967		2000	
	Wheelbase (mm)		2286			
	Height to top (mm)		2627	2701	2678	2752
	Total weight without ballast (kg)		3429	3087	3515	3131
Tires	Front		12.4 - 24		13.6 - 24	
	Rear		18.4 - 30		18.4 - 34	
PTO	Type		Independent / GSP			
	Rear (rpm)		540 / 540E / 1000			
Hydraulic	Control system		Position / Draft			
	Implement pump (lpm)		59.4			
	Category, 3 pt hitch		CAT II			
	Hitch lift capacity, Link end (kgf)		3800 (Sub Lift Cylinder 2EA)			
	Remote ports		4 / 6 (front), 6 (rear)			
Engine	Type		4-Cylinder, CRDI, Water-cooled			
	Model		FPT F5G			
	Emission		Tier4			
	Engine Hp (kW)		84.5 (63)		100.6 (75)	
	PTO Hp		71.8		85.5	
	Rated speed (rpm)		2200			
	Displacement (cc)		3387			
	Fuel Tank Capacity (L)		115			
Traveling system	Transmission Type *options		Synchro shuttle / Power shuttle			
	No. of speed		F20 × R20 (Synchro shuttle with creeper) / F40 × R40 (Power shuttle with creeper)			
	Forward Speed (Km/h)		0.2~ 36.6 / 0.17 ~ 37.1		0.22 ~ 39.3 / 0.18 ~ 39.8	

Note Specifications and Design are subject to change without prior notice

Heavy Duty Utility Tractors

MT5 Series All-round but Durable



Premium Utility Tractors

High performance tractors offer durability, comfort and versatility to handle the heavy duty workload in dry field and the pen



1 High performance

High lift capacity (3000kgf) and high traction power with heavy weight (2997kg) increase productivity

2 Hand clutch

The hand clutch button added to the gear control lever enables you to change gears easily

3 4-pillar cabin

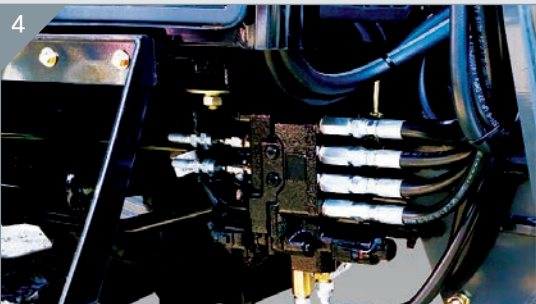
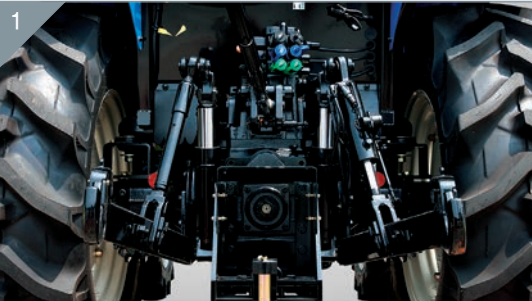
The spacious 4-pillar cabin offers a clear 360° view of the full working width of attached implements

4 3 pairs of front outlet valves

3 pairs of front outlet valves with easy-to-control buttons provide easy handling of bales

5 Premium seat

The air suspension seat provides comfort and the 10-/20-degree swiveling seat makes rear operation easier





MT5 Series All-round but Durable



- 1

Ultra-slow operation
Ultra-slow 0.2kph operation provides the crawling speeds needed for precise movement through rows during cultivation and harvesting
- 2

Double arm wiper
Double arm provides the operator with clear view while raining
- 3

A wide field of vision
The hood design combined with a large windshield provides a wide field of view with minimal obstructions



Specifications

		MT5.63	MT5.68	MT5.73
Dimensions & Weight	Overall length, Bumper to link (mm)	3977		
	Overall width with tires (mm)	1836	1890	
	Wheelbase (mm)	2150		
	Height to top (mm)	2622	2652	
	Total weight without ballast (kg)	2913	2997	
Tires	Front	11.2 - 20	11.2 - 24	
	Rear	14.9 - 30	16.9 - 30	
PTO	Type	Independent		
	Rear (rpm)	540 / 540E / 1000		
Hydraulic	Control system	Position / Draft		
	Implement pump (lpm)	50		
	Category, 3 pt hitch	CAT II		
	Hitch lift capacity, Link end (kgf)	3000		
	Remote ports	4 / 6(front), 4 / 6 (rear)		
Engine	Type	4Cyl. In-line Vertical, Water-cooled 4cycle Turbo Diesel, CRDI		
	Model	L4C25-T		
	Emission	EPA & CARB Tier4, EC Stage IIIB		
	Engine Hp (kW)	63 (47)	68 (50.7)	73 (54.4)
	PTO Hp	53.6	57.8	62
	Rated speed (rpm)	2500		
	Displacement (cc)	2505		
	Fuel Tank Capacity (L)	100		
Traveling system	Transmission Type *options	Synchro Shuttle / Power Shuttle		
	No. of speed	F12 × R12 (F20 x R20 with creeper)		
	Forward Speed (Km/h)	0.2 ~ 32	0.2 ~ 33	

Note Specifications and Design are subject to change without prior notice

Utility Tractors

XU Series

All-round but Durable



Premium Utility Tractors

XU Series features higher performance, a wider variety of uses, and modern stylish design with new eco-friendly LS Tier4 engine

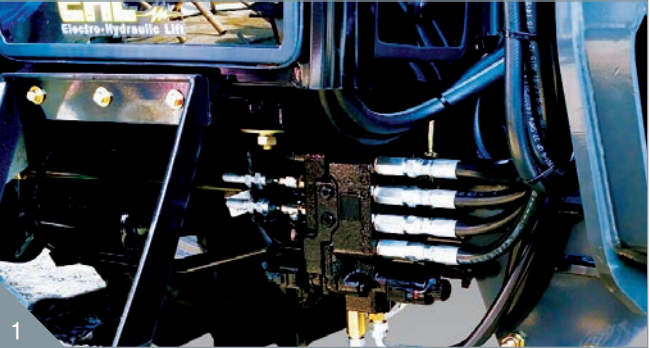


- 1 Fingertip electro hydraulic control panel**
Electro hydraulic control levers integrated into the switch box enable easy fingertip control
- 2 Quick turn**
The quick turn capability minimizes the turning radius and offers superb performance, particularly in narrow places
- 3 Auto leveling system**
Precision sensors automatically monitor bumps and slopes to keep implements properly leveled
- 4 3 pairs of remote hydraulic valves**
6 rear ports offer high compatibility with various implements
- 5 Deluxe cabin**
Ergonomically designed cabin delivers more comfort and smooth ride during long days of work
- 6 Power shuttle Lever**
Simple forward/reverse operation without need to operate the clutch is very useful for loader operation which requires repeated forward/reverse operation





XU Series All-round but Durable



- 1

3 pairs of front outlet valves
3 pairs of front outlet valves with easy-to-control buttons provide easy handling of bales
- 2

Deluxe adjustable seat with retractable seat belt
The high-quality ergonomically designed seat enhances comfort to reduce fatigue
- 3

Transmission option
16Fx16R and 32Fx32R with super creeping provides the best performance for a variety of jobs



Specifications

	XU6158 C	XU6158 R	XU6163 C	XU6163 R	XU6168 C	XU6168 R
Dimensions & Weight	Overall length, Bumper to link (mm)		3075			
	Overall width with tires (mm)		1776			
	Wheelbase (mm)		2086			
	Height to top (mm)		2531	2639	2531	2639
	Total weight without ballast (kg)		2390	2180	2390	2180
Tires	Front		11.2 - 20			
	Rear		14.9 - 30			
PTO	Type		Independent			
	Rear (rpm)		540 / 540E / 1000			
Hydraulic	Control system		Position / Draft			
	Implement pump (lpm)		37.5			
	Category, 3 pt hitch		CAT II			
	Hitch lift capacity, Link end (kgf)		1850			
	Remote ports		4 (Front), 6 (Rear)			
Engine	Type		4Cyl. In-line Vertical, Water-cooled 4cycle Turbo Diesel, CRDI			
	Model		L4C25-T			
	Emission		EPA & CARB Tier4, EC Stage III B			
	Engine Hp (kW)		58 (43.3)	63 (47)	68 (50.7)	
	PTO Hp		49.3	53.6	57.8	
	Rated speed (rpm)		2500			
	Displacement (cc)		2505			
	Fuel Tank Capacity (L)		80			
Traveling system	Transmission Type *options		Synchro shuttle / Power shuttle			
	No. of speed		F16 x R16 / F32 x R32 (with creeper)			
	Forward Speed (Km/h)		1.2 ~ 29.2 / 0.2 ~ 29.2			

Note Specifications and Design are subject to change without prior notice



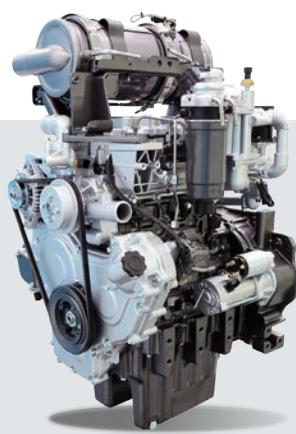
XR Series Optimal Flexibility



Premium Compact Tractors

Eco-friendly, fully featured compact tractors for medium to heavy-duty applications

New LS Tier4 CRDI engine
LS Tier4 engine meets EPA's most stringent emission standards while delivering rated horsepower quietly with a low vibration



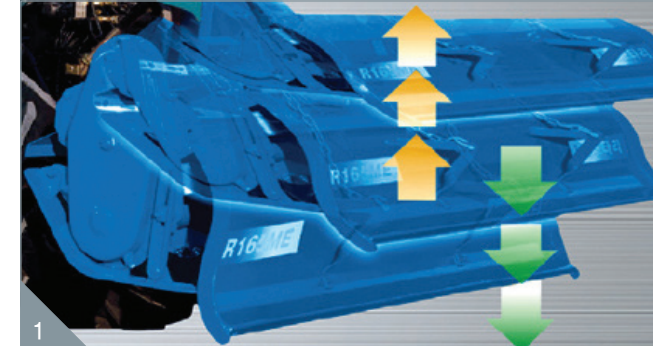
- 1 3-range HST**
Hydrostatic transmission maximizes ease of use with effortless, clutchless and instant speed and directional changes with a simple push of the pedals
- 2 Audio system / Air-conditioner (cabin model only)**
Internal speaker and audio system installed standard and high quality air-conditioner makes pleasant work time
- 3 Deluxe seat**
Deluxe adjustable seat with retractable seat belt and arm rests keeps you safe and comfortable even during long operations
- 4 Quick turn**
The quick turn capability minimizes the turning radius and offers superb performance, particularly in narrow places



Compact Tractors



XR Series Optimal Flexibility



1 Auto PTO on/off

PTO auto shut-off of implements when they reach an improper elevation not only protects the implements and crops, but also substantially enhances efficiency

2 3 pairs of remote hydraulic valves

6 rear ports offer high compatibility with various implements

3 Control levers location

The ergonomic located control levers increase convenience and reduce operating time thus maximizing efficiency



Specifications

		XR3135 C	XR3135 R	XR3140 C	XR3140 R	XR4140 C	XR4140 R	XR4145 C	XR4145 R	XR4150 C	XR4150 R	XR4155 C	XR4155 R
Dimensions & Weight	Overall length, Bumper to link (mm)	3259						3413					
	Overall width with tires (mm)	1572						1611					
	Wheelbase (mm)	1754						1858					
	Height to top (mm)	2199	2379	2199	2379	2282	2411	2282	2411	2282	2411	2282	2411
	Total weight without ballast (kg)	1640	1440	1640	1440	1986	1755	1986	1755	1986	1755	1986	1755
Tires	Front	7-14						9.5 - 16					
	Rear	11.2 - 24						13.6 - 24					
PTO	Type	Independent											
	Mid (rpm) *options	2000											
	Rear (rpm)	540 / 750 / 1000											
Hydraulic	Control system	Position / Draft											
	Implement pump (lpm)	31.2											
	Category, 3 pt hitch	CAT I											
	Hitch lift capacity, Link end (kgf)	820						1250					
	Remote ports *options	4 (Front), 2 / 4 (Rear)											
Engine	Type	3Cyl. In-line Vertical, Water-cooled 4cycle Turbo Diesel, CRDI											
	Model	L3C19-T											
	Emission	EPA & CARB Tier4, EC Stage III B											
	Engine Hp (kW)	35 (26.1)		40 (29.8)		40 (29.8)		45 (33.6)		50 (37.3)		55 (41)	
	PTO Hp	Gear: 29.8		Gear: 34.0		Gear: 34.0		Gear: 38.3		Gear: 42.5		Gear: 46.8	
		HST: 28.0		HST: 32.0		HST: 32.0		HST: 36.0		HST: 40.0		HST: 44.0	
	Rated speed (rpm)	2600											
	Displacement (cc)	1879											
	Fuel Tank Capacity (L)	47	40	47	40	47	40	47	40	47	40	47	40
Traveling system	Transmission Type *options	Synchro Shuttle / HST											
	No. of speed	F12 x R12 (Synchro Shuttle) / 3Range (HST)						F16 x R16 (Synchro Shuttle) / 3 Range (HST)					
	Forward Speed (Km/h)	1.2 ~ 23 (Synchro Shuttle) / 0 ~ 23.3 (HST)						1.1 ~ 27 (Synchro Shuttle) / 0 ~ 25.1 (HST)					

Note Specifications and Design are subject to change without prior notice





Small Size Compact Tractors

A great looking little tractor delivers a surprising amount of performance with less noise, vibration and emissions with technologically advanced engines

Modern stylish design
Stylish and compact design is optimal for small farm or house operation



- 1 HST dual pedal
HST dual pedal system maximizes ease of use for changing direction and speed
- 2 Better visibility of dashboard
More visible cluster design to keep you in better control of your tractor
- 3 Independent PTO and PTO on/off switch
Independent PTO control with electric on/off switch is easy and safe with user friendly design and location for simple PTO operation
- 4 Standard mid PTO
2,000rpm mid PTO for mid mount mower provides a smooth and beautiful cut





XJ Series Valuable Simplicity



- 1

Better seat cushion with retractable seatbelt
The deluxe seat with retractable seatbelt keeps you in a comfortable and safe position
- 2

High efficient 3-point hitch
The efficient 3-point hitch improves your working speed and safety with quick response and maximized lift capacity of 3-point hitch
- 3

Foldable ROPS
The standard foldable ROPS makes it easy and safe to work in low clearance areas



Specifications

	XJ25
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)
	2742
	Overall width with tires (mm)
	1140
	Wheelbase (mm)
TIRES	1500
	Height to top (mm)
	2458
	Total weight without ballast (kg)
	HST: 810 GEAR: 730
PTO	Front
	6 - 12
	Rear
HYDRAULIC	9.5 - 16
	Type
	HST : Independent / Gear : EHC (Electro Hydraulic Controlled)
ENGINE	Mid (rpm) *options
	2000
	Rear (rpm)
TRAVELING SYSTEM	540
	Control system *options
	Position
HYDRAULIC	Implement pump (lpm)
	HST: 22.5 GEAR: 30.0
	Category, 3 pt hitch
ENGINE	CAT 1
	Hitch lift capacity, Link end (kgf)
	650
ENGINE	Remote ports *options
	2 (rear)
	Type
ENGINE	4-Stroke, Indirect-injection, Water-cooled
	Model
	MHI S3L2
ENGINE	Emission
	EPA Tier4
	Engine Hp (kW)
ENGINE	24.4 (18.2)
	PTO Hp
	Gear: 18.2 HST: 16.2
ENGINE	Rated speed (rpm)
	2500
	Displacement (cc)
ENGINE	1318
	Fuel Tank Capacity (L)
	25
TRAVELING SYSTEM	Transmission Type *options
	Sliding Shift / HST
	No. of speed
TRAVELING SYSTEM	F6 x R2 (Gear) / 2 Range (HST)
	Forward Speed (Km/h)
	1.2 ~ 18 (Gear) / 0 ~ 20 (HST)

Note Specifications and Design are subject to change without prior notice



MT1 Series Valuable Simplicity



Sub Compact Tractors

Superior performance and superb agility combined in powerful, smart sub compact tractors

Modern stylish design
Stylish and compact design is optimal for small farm or house operation



- 1 Comfortable high-back seat**
The high-back seat provides great support and comfort to reduce back pain especially when using a backhoe
- 2 HST dual pedal**
HST dual pedal system maximizes ease of use for changing direction and speed
- 3 Excellent mower ground clearance**
The mid-mount mower is easy to attach and remove, and provides a full 152mm of ground clearance
- 4 Easily adjust mowing height**
Adjusting the cutting height for mid-mount mower is as easy as turning a dial



Sub Compact Tractors



MT1 Series Valuable Simplicity



- 1 440 kgf lift capacity**
The 440 kgf lift capacity handles a wide range of implement
- 2 Spacious flat deck**
The full flat deck offers plenty of leg room and makes getting on and off the tractor a lot easier
- 3 Powerful backhoe**
The available sub-frame mounted backhoe can be quickly and easily attached or removed



Specifications

		MT1.22	MT1.25
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)	2470	
	Overall width with tires (mm)	1190	
	Wheelbase (mm)	1425	
	Height to top (mm)	2218	
	Total weight without ballast (kg)	650	655
TIRES	Front	18 x 8.5 - 10	
	Rear	26 x 12.00 - 12	
PTO	Type	Independent	
	Mid (rpm) *options	2500	
	Rear (rpm)	540	
HYDRAULIC	Control system *options	Position	
	Implement pump (lpm)	17.4	
	Category, 3 pt hitch	CAT I	
	Hitch lift capacity, Link end (kgf)	440	
	Remote ports *options	4 (Front)	
ENGINE	Type	3-Cylinder, Indirect Injection, Water - cooled	
	Model	Yanmar 3TNV76F	Yanmar 3TNV80F
	Emission	Tier4	
	Engine Hp (kW)	21.5 (16)	24.7 (18.4)
	PTO Hp	15	17.2
	Rated speed (rpm)	3000	
	Displacement (cc)	1114	1267
	Fuel Tank Capacity (L)	25	
TRAVELING SYSTEM	Transmission Type *options	HST	
	No. of speed	2 Range	
	Forward Speed (Km/h)	0 ~ 14.6	

Note Specifications and Design are subject to change without prior notice

Sub Compact Tractors

XG Series

Valuable Simplicity

Versatile Compact Tractors

Performance and agility combined in powerful, small size compact tractors

Modern stylish design
Stylish and compact design is optimal for small farm or house operation



- 1 New LS Tier4 CRDI engine
LS Tier4 engine meets EPA's most stringent emission standards while delivering rated horsepower quietly with a low vibration
- 2 Transmission option
Choose from the 12Fx12R synchro shuttle transmission and 3-range HST
- 3 Comfortable seat
The deluxe cushioned seat provides you comfortable ride even during long operations
- 4 Tilt steering wheel
The adjustable steering wheel can be positioned to accommodate any body size guaranteeing comfort for many hours of operation



Compact Tractors



Specifications

	XG3025	XG3135	XG3140
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)	3133	3322
	Overall width with tires (mm)	1374	1754
	Wheelbase (mm)	1674	2341
	Height to top (mm)	2241	2341
	Total weight without ballast (kg)	Gear: 1125 HST: 1141	Gear: 1328 HST: 1329
TIRES	Front	7 - 14	
	Rear	11.2 - 24	
PTO	Type	Independent	
	Mid (rpm) *options	2000	
	Rear (rpm)	540	
HYDRAULIC	Control system *options	Position	
	Implement pump (lpm)	30	31
	Category, 3 pt hitch	CAT I	
	Hitch lift capacity, Link end (kgf)	820	
	Remote ports *options	2 / 4 (Rear)	
ENGINE	Type	4-Stroke, Indirect-injection, Water-cooled	3Cyl. In-line Vertical, Water-cooled 4cycle Turbo Diesel, CRDI
	Model	MHI S3L2	L3C19-T
	Emission	EPA Tier4	EPA & CARB Tier4, EC Stage IIIB
	Engine Hp (kW)	24.4 (18.2)	35 (26.0)
	PTO Hp	Gear: 18.2 HST: 16.2	Gear: 29.8 HST: 28
	Rated speed (rpm)	2500	2600
	Displacement (cc)	1318	1879
TRAVELING SYSTEM	Fuel Tank Capacity (L)	28	28
	Transmission Type *options	Synchro Shuttle / HST	
	No. of speed	12 x 12 (Synchro shuttle) / 3 Range (HST)	
	Forward Speed (Km/h)	1.1 ~ 22.2 (Synchro shuttle) / 0 ~ 24.7 (HST)	1.2 ~ 23.1 (Gear) / 0 ~ 24.1 (HST)

Note Specifications and Design are subject to change without prior notice

LS MINI

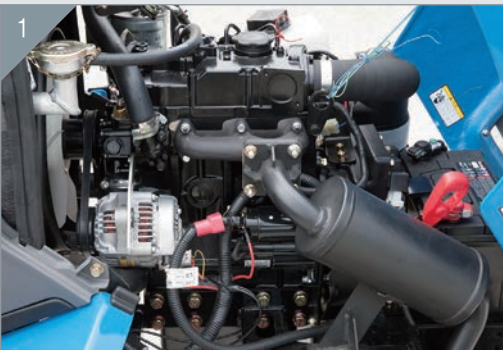
Valuable Simplicity

Mini Tractor

User friendly and powerful functions with small and stylish body



- 1 Tier4 3-cylinder diesel engine**
Eco-friendly, fuel efficient engine delivers quiet, reliable performance
- 2 Independent PTO and PTO on/off switch**
Independent PTO control with electric on/off switch is easy and safe with user friendly design and location for simple PTO operation
- 3 HST dual pedal**
HST dual pedal system maximizes ease of use for changing direction and speed
- 4 Adjustable seat with retractable seat belt**
The deluxe seat with retractable seatbelt keeps you in a comfortable and safe position



Mini Tractor



Specifications

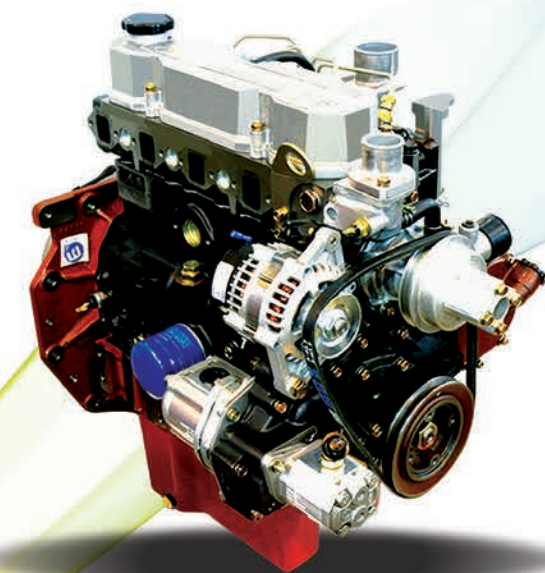
	LS MINI
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)
	2657
	Overall width with tires (mm)
	1025
	Wheelbase (mm)
TIRES	1480
	Height to top (mm)
	2363
	Total weight without ballast (kg)
	618
PTO	Front
	6 - 12
PTO	Rear
	8 - 16
PTO	Type
	Independent
PTO	Rear (rpm)
	540
HYDRAULIC	Control system *options
	Position
	Implement pump (lpm)
	18
HYDRAULIC	Category, 3 pt hitch
	CAT I N
HYDRAULIC	Hitch lift capacity, Link end (kgf)
	300
ENGINE	Type
	4-Cycle Water-Cooled, 3-Cylinder Diesel Engine
ENGINE	Model
	E673L-F
ENGINE	Emission
	Tier4
ENGINE	Engine Hp (kW)
	18.0 (13.4)
ENGINE	PTO Hp
	12.8
ENGINE	Rated speed (rpm)
	3200
ENGINE	Displacement (cc)
	761
ENGINE	Fuel Tank Capacity (L)
	20
TRAVELING SYSTEM	Transmission Type *options
	HST
TRAVELING SYSTEM	No. of speed
	1 Range
TRAVELING SYSTEM	Forward Speed (Km/h)
	0 ~ 14.2

Note Specifications and Design are subject to change without prior notice

Tier3 PREMIUM STANDARD Tractors

LS Standard tractors are a combination of modern, stylish design and functionality.

These powerful, fully featured tractors allow you to easily take on a variety of tasks in comfort. For versatility and functionality, choose a LS Standard tractor.



H Series

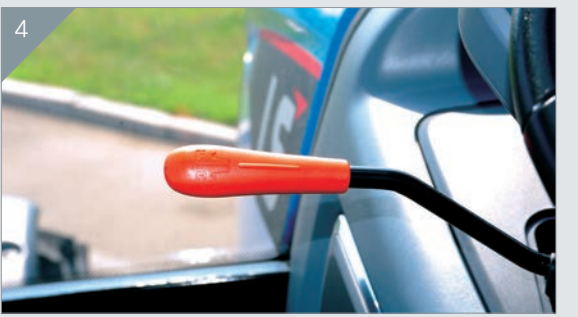
Productivity Under Comfort



Row Crop Tractors

4WD heavy duty utility tractors feature powerful horse power engines to take on heavy-duty tasks of medium-sized farms, hay operations and livestock ranches

- 1 **High traction power**
Heavy weight (5,495kg) and long wheelbase (2,751 mm) increase traction power
- 2 **Large Fuel Tank**
Get larger fuel tank size (300ℓ) for longer operation time and more convenience for fuel injection
- 3 **4-pillar cabin**
The spacious 4-pillar cabin offers a clear 360° view of the full working width of attached implements
- 4 **12Fx12R Synchro shuttle lever**
Synchro shuttle lever makes changing direction much easier





H Series

Productivity Under Comfort

Row Crop Tractors



- 1 Premium seat**
The air suspension seat provides comfort and the 10-/20-degree swiveling seat makes rear operation easier
- 2 Standard air-conditioner**
The standard air-conditioning system ensures a comfortable work environment during hot days
- 3 High performance**
Large capacity hydraulic pump with high lift capacity increases productivity
- 4 A wide field of vision**
The hood design combined with a large windshield provides a wide field of view with minimal obstructions



Specifications

	LS1104	LS1204	LS1304	LS1404
Dimensions & Weight	Overall length, Bumper to link (mm)			
	4969			
	Overall width with tires (mm)			
	2323			
	Wheelbase (mm)			
Tires	2751			
	3089			
	Total weight without ballast (kg)			
PTO	5350			
	5350			
Hydraulic	5495			
	5495			
Engine	Front			
	14.9 - 28			
Traveling system	Rear			
	18.4 - 38			
Traveling system	Type			
	Independent / GSP			
Traveling system	Rear (rpm)			
	540 / 1000 or 540 / 750			
Traveling system	Control system			
	Position / Draft			
Traveling system	Implement pump (lpm)			
	70.6			
Traveling system	Category, 3 pt hitch			
	CAT II			
Traveling system	Hitch lift capacity, Link end (kgf)			
	3619			
Traveling system	Remote ports			
	6 (front), 4 / 6 (rear)			
Traveling system	Type			
	4-Stroke, direct-injection, Water-cooled			
Traveling system	Model			
	LR6A3LU22/0810E	LR6A3LU22/0882E	LR6A3LU22/0956E	LR6A3LU22/0103E
Traveling system	Emission			
	Stage III			
Traveling system	Engine Hp (kW)			
	108.6 (81)	118.3 (88.2)	128.2 (95.6)	138.1 (103)
Traveling system	PTO Hp			
	92.3	100.5	109	117.4
Traveling system	Rated speed (rpm)			
	2200			
Traveling system	Displacement (cc)			
	6490			
Traveling system	Fuel Tank Capacity (L)			
	250		300	
Traveling system	Transmission Type *options			
	Synchro shuttle			
Traveling system	No. of speed			
	F12 x R12			
Traveling system	Forward Speed (Km/h)			
	2.0 ~ 34.2			

Note Specifications and Design are subject to change without prior notice



Heavy Duty Utility Tractors

4WD heavy duty utility tractors feature powerful horse power engines to take on heavy-duty tasks of medium-sized farms, hay operations and livestock ranches



- 1 Power shuttle lever *
Simple forward/reverse operation without need to operate the clutch is very useful for loader operation which requires repeated forward/reverse operation
- 2 3 pairs of remote hydraulic valves
6 rear ports offer high compatibility with various implements
- 3 Tilt instrument panel
Tilt instrument panel gives the operator a wider view
- 4 Fingertip electro hydraulic control panel *
Electro hydraulic control levers integrated into the switch box enable easy fingertip control
- 5 Automatic hydraulic 4WD brake *
If the operator hits the both right/left brake, 2WD changes to 4WD automatically strengthening the brake function

* Not for LR4A3ZU22 engine model





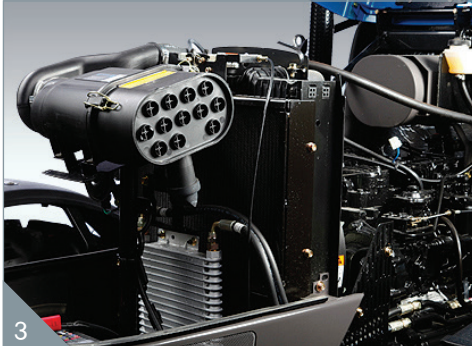
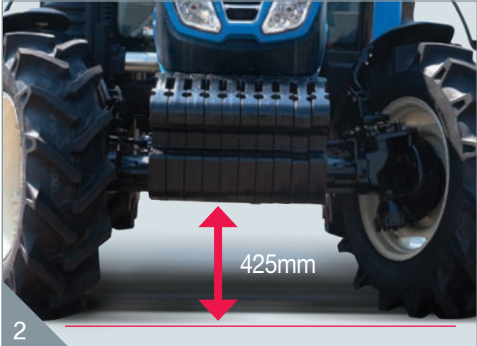
PLUS Series Productivity Under Comfort

- 1

Ultra-slow operation
Ultra-slow 0.16kph operation provides the crawling speeds needed for precise movement through rows during cultivation and harvesting
- 2

High ground clearance
High ground clearance protects the crops on the ground and guarantees high performance, especially when working in a wet field
- 3

Advanced Air cleaner system
The air cleaner system provides 95% purification output and easy maintenance thanks to the longer filter use period



Specifications

		PS70 C	PS70 R	PS80 C	PS80 R	PS90 C	PS90 R	PS100 C	LS704 C	LS704 R	LS804 C	LS804 R	LS904 C	LS904 R	LS1004 C	LS1004 R
Dimensions & Weight	Overall length, Bumper to link (mm)	4085							4335							
	Overall width with tires (mm)	1976				2009		2019	1978							
	Wheelbase (mm)	2200							2345							
	Height to top (mm)	2625	2657	2625	2657	2650	2677	2650	4WD: 2651 2WD: 2626	4WD : 2649 2WD : 2624	4WD: 2651 2WD: 2626	4WD: 2649 2WD: 2624	4WD: 2651 2WD: 2626	4WD: 2649 2WD: 2624	4WD: 2651 2WD: 2626	4WD: 2649 2WD: 2624
	Total weight without ballast (kg)	3124	2976	3148	3000	3182	3034	3402	4WD: 3255 2WD: 3155	4WD : 3005 2WD : 2905	4WD: 3275 2WD: 3175	4WD: 3025 2WD: 2925	4WD: 3285 2WD: 3185	4WD: 3130 2WD: 3010	4WD: 3300 2WD: 3200	4WD: 3145 2WD: 3050
Tires	Front	11.2 - 24				12.4 - 24		12.4 - 24	4WD: 12.4 - 24, 2WD: 6.5 - 20							
	Rear	16.9 - 30				18.4 - 30		16.9 - 34	16.9 - 34							
PTO	Type	Independent / GSP							Independent							
	Rear (rpm)	540 / 750 / 1000							540 / 750 or 540 / 750 / 1000							
Hydraulic	Control system	Position / Draft							Position / Draft							
	Implement pump (lpm)	56.2							40.8							
	Category, 3 pt hitch	CAT II							CAT II							
	Hitch lift capacity, Link end (kgf)	2800							2600							
	Remote ports	4 / 6 (Front), 4 / 6 (Rear)							4 (rear)							
Engine	Type	4-Stroke, Direct-injection, Water-cooled, Turbo, Intercooler							4-Stroke, direct-injection, Water-cooled							
	Model	FPT F5C		FPT F5C		FPT F5C		FPT NEF	LR4A3ZU22/0515E		LR4A3ZU22/0588E		LR4A3LU22/0662E		LR4A3LU22/0735E	
	Emission	EPA & CARB Tier3, EC Stage III A							Stage III							
	Engine Hp (kW)	71 (53)		79 (59)		87 (65)		95 (71)	69.1 (51.5)		78.9 (58.8)		88.8 (66.2)		98.6 (73.5)	
	PTO Hp	53.8		64.1		75		79.4	58.7		67.1		75.5		83.8	
	Rated speed (rpm)	2300							2200							
	Displacement (cc)	3202							4330							
	Fuel Tank Capacity (L)	100							100							
Traveling system	Transmission Type *options	Synchro Shuttle / Power Shuttle	Synchro Shuttle	Synchro Shuttle / Power Shuttle	Synchro Shuttle	Synchro Shuttle / Power Shuttle	Synchro Shuttle	Synchro Shuttle / Power Shuttle	Synchro shuttle							
	No. of speed	F20 x R20 (Synchro Shuttle with creeper) / F40 x R40 (Power Shuttle with creeper)	F20 x R20 with creeper	F20 x R20 (Synchro Shuttle with creeper) / F40 x R40 (Power Shuttle with creeper)	F20 x R20 with creeper	F20 x R20 (Synchro Shuttle with creeper) / F40 x R40 (Power Shuttle with creeper)	F20 x R20 with creeper	F20 x R20 (Synchro Shuttle with creeper) / F40 x R40 (Power Shuttle with creeper)	F12 x R12							
	Forward Speed (Km/h)	0.19 ~ 35.1 / 0.16 ~ 35.7	0.19 ~ 35.1	0.19 ~ 35.1 / 0.16 ~ 35.7	0.19 ~ 35.1	0.19 ~ 36.4 / 0.16 ~ 36.9	0.19 ~ 36.4	0.2 ~ 37.7 / 0.17 ~ 38.1	1.7 ~ 34.3		1.7 ~ 34.3		1.8 ~ 36.2		1.8 ~ 36.2	

Note Specifications and Design are subject to change without prior notice

Heavy Duty Utility Tractors

U Series All-round but Durable



Premium Utility Tractors

Eco-friendly, fully featured utility tractors for medium to heavy-duty applications



1 Power shuttle lever *

Simple forward/reverse operation without need to operate the clutch is very useful for loader operation which requires repeated forward/reverse operation

2 Loader joystick / Auto- lift *

When work with front loader or grader, the loader control lever provides more convenience for its attach/detachment and more productivity for its operation. Auto-lift switch helps the operator easily lift the implements

3 Large fuel tank

Get larger fuel tank size (80ℓ) for longer operation time and more convenience for fuel injection

4 Fingertip electro hydraulic control panel *

Electro hydraulic control levers integrated into the switch box enable easy fingertip control

5 Deluxe seat

Deluxe adjustable seat with retractable seat belt and arm rests keeps you safe and comfortable even during long operations

* Not for 4G33TC engine model





U Series All-round but Durable

- 1 Synchro shuttle lever**
Synchro shuttle lever makes changing direction much easier
- 2 Transmission option**
16Fx16R and 32Fx32R with Super creeper function provides the best performance for a variety of jobs
- 3 Quick turn**
The quick turn capability minimizes the turning radius and offers superb performance, particularly in narrow places



Utility Tractors

Specifications

		U50 R	U50 C	U60 R	U60 C	U6020 R	U6020 C	U6030 R	U6030 C	LS554
Dimensions & Weight	Overall length, Bumper to link (mm)	3552				3576				3691
	Overall width with tires (mm)	1650				1775				1696
	Wheelbase (mm)	1930				2047				2046
	Height to top (mm)	2584	2476	2614	2506	2640	2530	2640	2530	2545
	Total weight without ballast (kg)	1995	2200	2085	2290	2091	2296	2091	2296	2473
Tires	Front	9.5 - 20				11.2 - 20				11.2 - 20
	Rear	13.6 - 28				14.9 - 28				14.9 - 28
PTO	Type	Independent / GSP								Independent
	Rear (rpm)	540 / 750 / 1000								540 / 750 / 1000
Hydraulic	Control system	Position / Draft								Position / Draft
	Implement pump (lpm)	36.4				35.0				38.4
	Category, 3 pt hitch	CAT I				CAT II				CAT II
	Hitch lift capacity, Link end (kgf)	1850								1655
	Remote ports	4 (Front), 4 (Rear)								4 (rear)
Engine	Type	4-Stroke, Indirect-injection, Water-cooled								4-Stroke, direct-injection, Water-cooled
	Model	LS S4Q-L		LS S4QLT		L4AL-T2		L4AL-T1		4G33TC
	Emission	EPA & CARB Interim Tier4 EC Stage IIIA		EC Stage IIIA		EC Stage IIIA		EC Stage IIIA		Stage III
	Engine Hp (kW)	46.4 (34.6)		55.8 (41.6)		56.3 (42)		61.1 (45.6)		54.3 (40.5)
	PTO Hp	39.4		47.4		47.8		51.9		46.1
	Rated speed (rpm)	2600				2500				2400
	Displacement (cc)	2505				2621				3260
	Fuel Tank Capacity (L)	60 / 80								80
Traveling system	Transmission Type *options	Synchro Shuttle								Synchro shuttle
	No. of speed	F16 × R16 / F32 x R32 (with creeper)								F16 × R16
	Forward Speed (Km/h)	0.19 ~ 27.9		0.2 ~ 29.3		0.2 ~ 28.2		0.2 ~ 28.2		1.2 ~ 29.2

Note Specifications and Design are subject to change without prior notice



Deluxe Compact Tractors

Fully featured compact tractors for medium to heavy-duty applications offer comfort and versatility to landscaping, vineyard, orchard, horticulture and gardening

Powerful & compact design

Powerful strength and compact design deliver exceptional performance around tight, confined areas



1 Transmission option

F32xR16 with Super creeper function provides the best performance for a variety of jobs

2 Independent PTO and PTO on/off switch

Independent PTO control with electric on/off switch is easy and safe with user friendly design and location for simple PTO operation

3 Auto leveling system

Precision sensors automatically monitor bumps and slopes to keep implements properly leveled

4 Loader valve and joystick

When work with front loader or grader, the loader control lever provides more convenience for its attach/detachment and more productivity for its operation

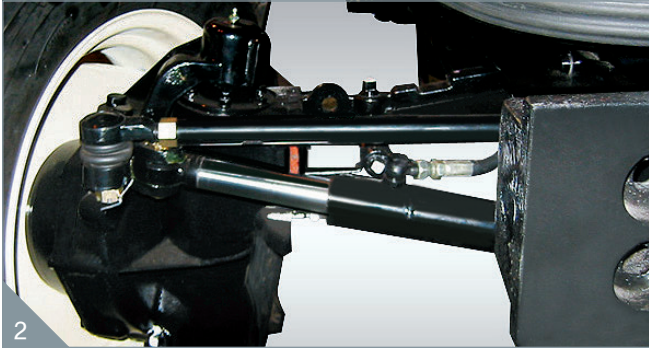




R Series Optimal Flexibility



1 Tilt steering wheel
The adjustable steering wheel can be positioned to accommodate any body size guaranteeing comfort for many hours of operation



2 Water proof front axle
Water and rust proof front axle features a strong structure and durability. It offers the best performance in paddy fields



3 Hydrostatic transmission
Hydrostatic transmission maximizes ease of use with effortless, clutchless and instant speed and directional changes with a simple push of the pedals



Specifications

	R41	R50	R60
Dimensions & Weight	Overall length, Bumper to link (mm)	3238	3238
	Overall width with tires (mm)	1582	1611
	Wheelbase (mm)	1758	1758
	Height to top (mm)	2400	2410
	Total weight without ballast (kg)	1613	1660
Tires	Front	9.5 - 16	9.5 - 16
	Rear	12.4 - 24	13.6 - 24
PTO	Type	Independent / GSP	
	Mid (rpm) *options	2000	
	Rear (rpm)	540 / 750 / 1000	
Hydraulic	Control system *options	Position / Draft	
	Implement pump (lpm)	31.2	
	Category, 3 pt hitch	CAT I	
	Hitch lift capacity, Link end (kgf)	1250	
	Remote ports *options	4 (front), 2 / 4 / 6 (rear)	
Engine	Type	4-Stroke, Indirect-injection, Water-cooled	
	Model	LS S4Q-D	LS S4QLT
	Emission	EPA & CARB Interim Tier4 EC Stage IIIA	EPA & CARB Interim Tier4 EC Stage IIIA
	Engine Hp (kW)	41 (30.2)	47 (35.0)
	PTO Hp	Gear: 34.4 HST: 32.8	Gear: 39.9 HST: 37.5
	Rated speed (rpm)	2600	
	Displacement (cc)	2505	
Traveling system	Fuel Tank Capacity (L)	32 / 36	
	Transmission Type *options	Synchro Shuttle / HST	
	No. of speed	F32 x R16 (Synchro Shuttle) / 3Range (HST)	F32 x R16
	Forward Speed (Km/h)	0.16~25.3 (Synchro Shuttle) / 0~24.1 (HST)	0.17~26.2 (Synchro Shuttle) / 0~25.2 (HST)

Note Specifications and Design are subject to change without prior notice

Compact Tractors

i Series

Valuable Simplicity

Versatile Compact Tractors
Light to medium duty compact tractors designed to deliver maximum performance and value



Designed for maximum performance, ease of use and maneuverability in tight spaces

- 1 Synchro shuttle transmission**
Synchro shuttle transmission delivers smooth operation with 12Fx12R speeds
- 2 Independent PTO and PTO on/off switch**
Independent PTO control with electric on/off switch is easy and safe with user friendly design and location for simple PTO operation
- 3 2 pairs of remote hydraulic valves**
Max 2 pairs of remote control valves offer high compatibility with various implements
- 4 HST dual pedal**
HST dual pedal system maximizes ease of use for changing direction and speed



Compact Tractors



Specifications

	i28	i36	i38
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)		
	3142		
	Overall width with tires (mm)		
	1323		
	Wheelbase (mm)		
TIRES	1674		
	Height to top (mm)		
	2316		
	Total weight without ballast (kg)		
	1280		
PTO	7 - 14		
	11.2 - 24		
	7 - 16		
	12.4 - 24		
	Independent		
HYDRAULIC	2000		
	540 / 750 / 1000		
	Position / Draft		
	31.2		
	32.4		
ENGINE	CAT I		
	820		
	2 (Front), 2 / 4 (Rear)		
	4-Stroke, Indirect-injection, Water-cooled		
	MHI S4L		
TRAVELING SYSTEM	MHI S4L2		
	LS L3AL		
	EPA & CARB Interim Tier4 EC Stage IIIA		
	28.2 (21)		
	38 (28.3)		
Note	38 (28.3)		
	Gear: 22.7 / HST: 21.2		
	Gear: 31.8 / HST: 29.6		
	2600		
	2700		
Specifications and Design are subject to change without prior notice	2600		
	1500		
	1758		
	2003		
	33		
Specifications and Design are subject to change without prior notice	Synchro Shuttle / HST		
	Synchro Shuttle		
	F12 x R12 / 3 Range (HST)		
	F12 x R12		
	1.2 ~ 23 (Synchro Shuttle) / 0 ~ 23.3 (HST)		
Specifications and Design are subject to change without prior notice	1.3 ~ 26 (Synchro Shuttle) / 0 ~ 24.2 (HST)		
	1.3 ~ 26		

Note Specifications and Design are subject to change without prior notice

J Series

Valuable Simplicity

Small Size Compact Tractors

Performance and agility combined in a powerful, small-chassis compact tractor

Designed for maximum performance, ease of use and maneuverability in tight spaces



- 1 Transmission option**
Choose from the 6Fx2R gear transmission and 2-range HST
- 2 1 pair of remote hydraulic valve**
Remote valves offer high compatibility with various implements
- 3 Adjustable seat with retractable seat belt**
The deluxe seat with retractable seatbelt keeps you in a comfortable and safe position
- 4 Drawbar**
The drawbar facilitates mounting of implements including trailers.



Sub Compact Tractors



Specifications

	J23	J27
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)	2742
	Overall width with tires (mm)	1140
	Wheelbase (mm)	1500
	Height to top (mm)	2458
	Total weight without ballast (kg)	HST: 830 Gear: 875
TIRES	Front	6 - 12
	Rear	9.5 - 16
PTO	Type	HST: Independent / Gear: EHC (Electro Hydraulic Controlled)
	Mid (rpm) *options	2000
	Rear (rpm)	540
HYDRAULIC	Control system *options	Position
	Implement pump (lpm)	HST: 24.3 Gear: 32.4
	Category, 3 pt hitch	CAT I
	Hitch lift capacity, Link end (kgf)	650
	Remote ports *options	2 (Rear)
ENGINE	Type	4-Stroke, indirect-injection, Water-cooled
	Model	MHI S3L MHI S3L2
	Emission	EPA & CARB Interim Tier4 EC Stage IIIA EPA & CARB Interim Tier4 EC Stage IIIA
	Engine Hp (kW)	22.7 (16.9) 26.7 (19.9)
	PTO Hp	Gear: 17.0 / HST: 15.9 Gear: 20.0 / HST: 18.7
	Rated speed (rpm)	2700
	Displacement (cc)	1125 1318
	Fuel Tank Capacity (L)	25
TRAVELING SYSTEM	Transmission Type *options	Sliding Shift / HST
	No. of speed	F6 x R2 (Gear) / 2 Range (HST)
	Forward Speed (Km/h)	1.2 ~ 17.2 (Gear) / 0 ~ 15.7 (HST)

Note Specifications and Design are subject to change without prior notice

V Series

All-round but Durable

Standard Utility Tractors

Powerful yet fuel efficient, utility tractors give more versatility and productivity



- 1 Standard air-conditioner (Cabin model only)**
The standard air-conditioning system ensures a comfortable work environment during hot days
- 2 Productivity in narrow working places**
Higher steering angle minimizes turning radius. It gives better performance in narrow working place
- 3 Large Fuel Tank**
Get larger fuel tank size (100ℓ) for longer operation time and more convenience for fuel injection
- 4 Full flat deck**
Full flat deck and rubber mat ensure user friendly working condition



Utility Tractors



Specifications

	LSV704 C	LSV704 R	LSV754 C	LSV754 R	LSV804 C	LSV804 R
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)		4109			
	Overall width with tires (mm)		1978			
	Wheelbase (mm)		2342			
	Height to top (mm)		2566	2827	2566	2827
	Total weight without ballast (kg)		3120	2930	3120	2930
TIRES	Front		11.2 - 24			
	Rear		16.9 - 30			
PTO	Type		Independent			
	Rear (rpm)		540 / 750			
HYDRAULIC	Control system *options		Position / Draft			
	Implement pump (lpm)		39.1			
	Category, 3 pt hitch		CAT II			
	Hitch lift capacity, Link end (kgf)		2447			
	Remote ports *options		2 (rear)			
ENGINE	Type		4-Stroke, direct-injection, Water-cooled			
	Model		4G33TC			
	Emission		Stage III			
	Engine Hp (kW)		69.1 (51.5)	74 (55.2)	78.9 (58.8)	
	PTO Hp		58.7	62.9	67.1	
	Rated speed (rpm)		2300			
	Displacement (cc)		3260			
TRAVELING SYSTEM	Fuel Tank Capacity (L)		100			
	Transmission Type *options		Synchro shuttle			
	No. of speed		F12 × R4			
	Forward Speed (Km/h)		2.2 ~ 32.2			

Note Specifications and Design are subject to change without prior notice

G Series

Valuable Simplicity

Versatile Compact Tractors

Light to medium duty compact tractors designed to deliver maximum performance and value



Compact and simple design offer a high performance for a variety of jobs

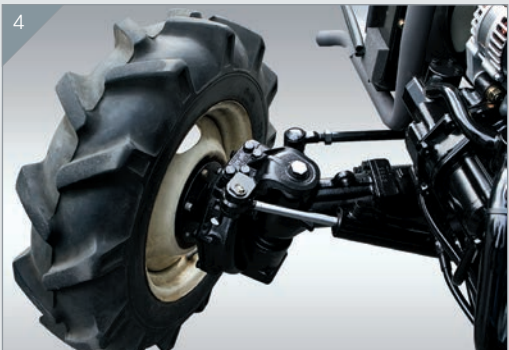
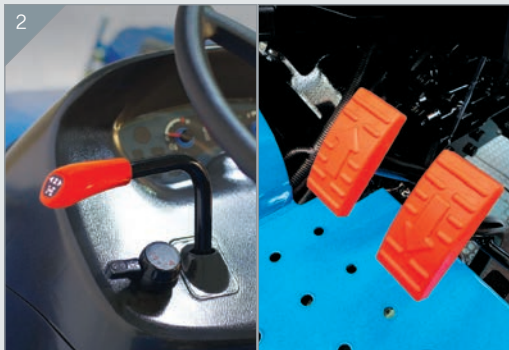
- 1

Fuel-efficient LS 3 cylinder engine
Fuel efficient engine with low noise and vibration provide comfortable operation
- 2

Transmission option
Choose from the 12Fx12R synchro shuttle transmission and 3-range HST
- 3

Independent PTO and PTO on/off switch
Independent PTO control with electric on/off switch is easy and safe with user friendly design and location for simple PTO operation
- 4

Water proof front axle
Water and rust proof front axle features a strong structure and durability. It offers the best performance in paddy fields



Compact Tractors



Specifications

	G33	G38
DIMENSIONS & WEIGHT	Overall length, Bumper to link (mm)	3164
	Overall width with tires (mm)	1374
	Wheelbase (mm)	1674
	Height to top (mm)	2241
	Total weight without ballast (kg)	1184
TIRES	Front	7 - 14
	Rear	11.2 - 24
PTO	Type	Independent
	Mid (rpm) *options	2000
	Rear (rpm)	540 / 750 / 1000
HYDRAULIC	Control system *options	Position
	Implement pump (lpm)	31.2
	Category, 3 pt hitch	CAT I
	Hitch lift capacity, Link end (kgf)	820
	Remote ports *options	2 (rear)
ENGINE	Type	4-Stroke, Indirect-injection, Water-cooled
	Model	LS L3BL LS L3AL
	Emission	EPA & CARB Interim Tier4 EC Stage IIIA
	Engine Hp (kW)	33 (24.6) 38 (28.3)
	PTO Hp	Gear: 28.4 HST: 26.6 Gear: 33.4 HST: 31.2
	Rated speed (rpm)	2600
	Displacement (cc)	1915 2003
	Fuel Tank Capacity (L)	28
TRAVELING SYSTEM	Transmission Type *options	Synchro Shuttle / HST
	No. of speed	12 x 12 (Synchro Shuttle) / 3 Range (HST)
	Forward Speed (Km/h)	1.2 ~ 23.4 (Synchro Shuttle) / 0 ~ 22.5 (HST) 1.3 ~ 24.6 (Synchro Shuttle) / 0 ~ 23.6 (HST)

Note Specifications and Design are subject to change without prior notice

Implements

LS implements are specifically designed and engineered for your tractors to deliver optimal performance, productivity and efficiency. Work easier and more efficiently with implements from LS.



IMPLEMENTS



Front-end Loader



Finish Mower



Mid-mount Mower



Backhoe

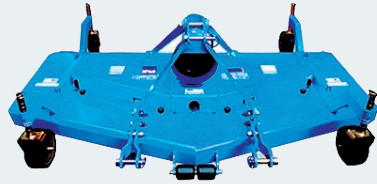
1

Front-end Loader
Heavy-duty frame and hydraulic cylinders deliver exceptional performance



2

Finish Mower
Provides a smooth, beautiful cut for the look of a well-manicured lawn



3

Mid-mount Mower
Quick attach makes it easy to beautifully mow around landscaping, trees or other objects



4

Backhoe
Quick attach, easy to use with a variety of bucket size options



Rotavator



Snow Blade



Snow Blower



Baler



Bale Wrapper



Disc Mower



Rake



Planter





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