

You need, We lead

LS Tractor



LS Mtron

You need, We lead 

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 in 1977. 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 (Current CNH)

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

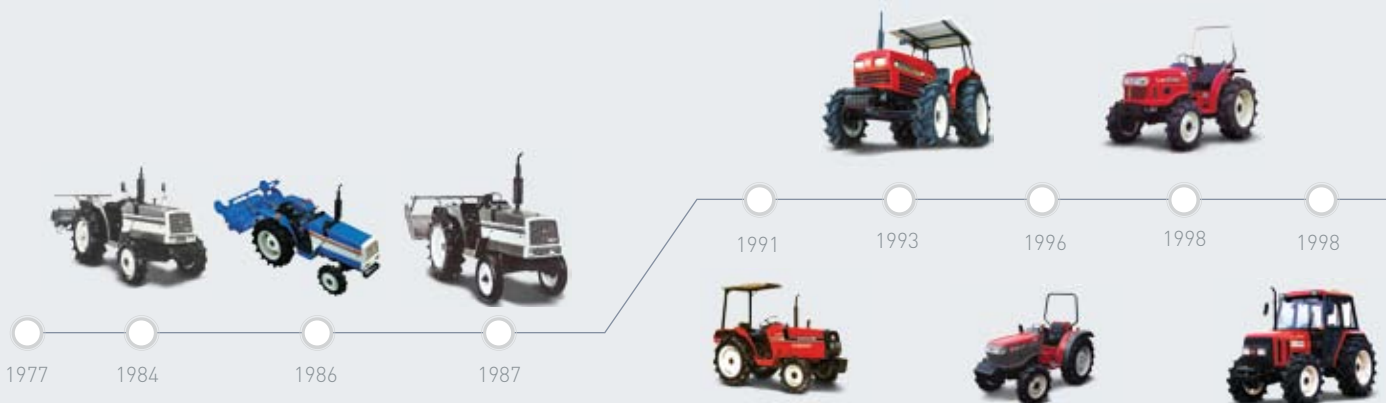
- Awarded Good Design with Tractor C Model
- Tractor E Model, C Model Launched

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 Mode



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
- 2006**
 - Tractor U series (41~55HP) Launched
- 2007**
 - Awarded Korea Industrial Design Grand Prize with Tractor U model
 - 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 #1 in Tractor Business Market Share in Korea and Reinforce Global Competitiveness through strategic Overseas Business Investment



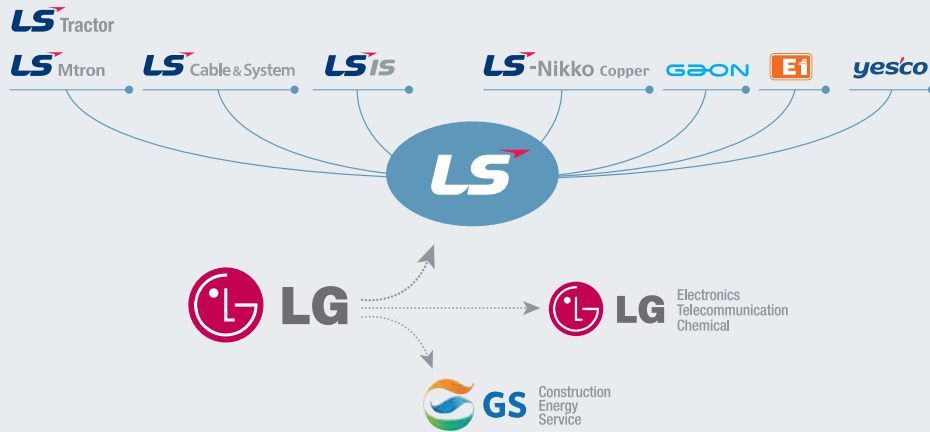
- 2010**
 - LS MACHINERY QINGDAO (LSMQ) Established
 - Exclusive Tractor Supply Contract for Korean Government Rental Business
- 2011**
 - Tractor Supply Contract with Korean Government Rental Business for 2 Consecutive Years
 - New Plus Model (72~97HP) Launched
- 2012**
 - Became Tractor Business Market 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
 - Tractor Supply Contract with Korean Government Rental Business for 4 Consecutive Years



About LS Mtron

Innovative Technology Partner!

LS Mtron is provider of leading solutions and a company where employees can realize their dreams. All employees of LS Mtron stand behind the vision to be an Innovative Technology Partner. By securing the world's best core technologies and finding the most efficient solutions based on deep insights into the markets and customers, we help lead our customers to achieve their success. And through the success of our customers, we will continue to grow and further entrench our reputation as a world class company.

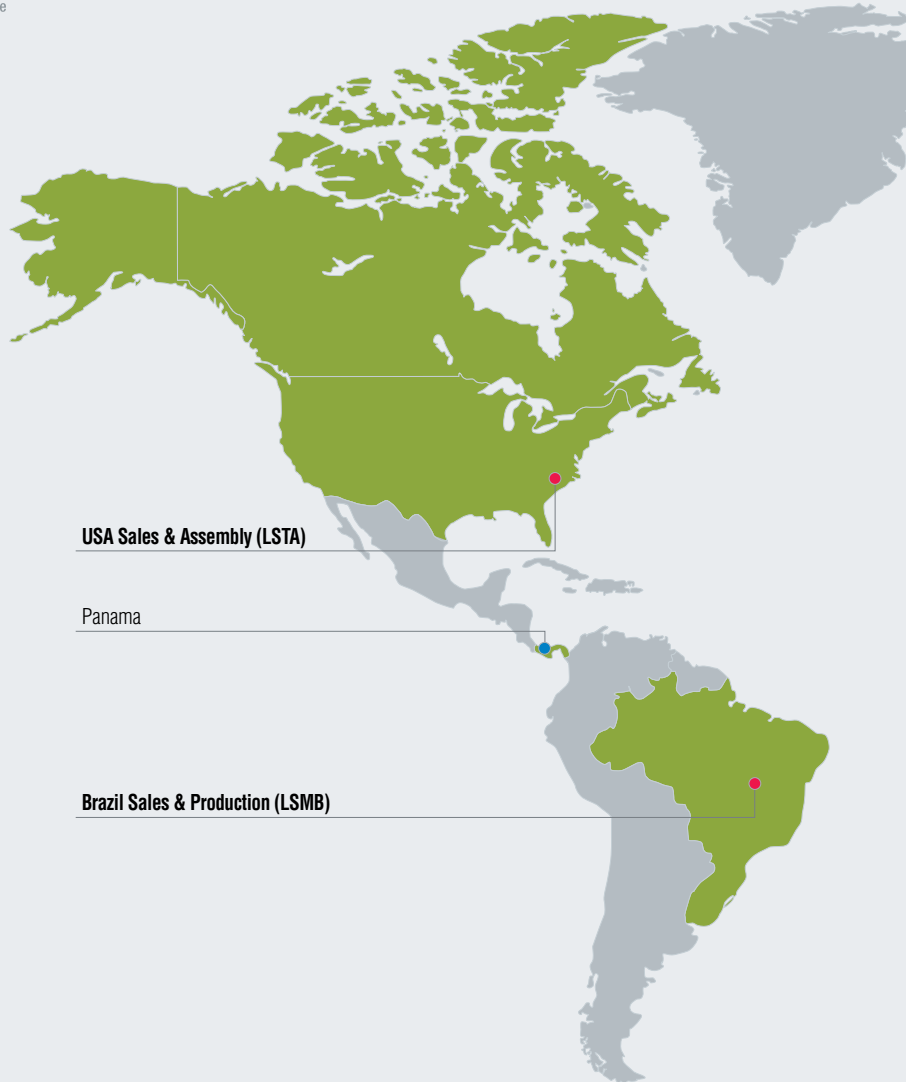


Worldwide Location

Production, Sales and Distribution

LS Tractor is Expanding its Production and Sales Forces Worldwide Beyond the No.1 Tractor Brand in Korea

- LS HQ & Subsidiaries
- LS Distributor
- Partnership



USA Sales & Assembly (LSTA)

Panama

Brazil Sales & Production (LSMB)




USA Sales & Assembly
LS Tractor USA LLC



Brazil Sales & Production
LS Mtron Indústria de Máquinas Agrícolas Ltda

Vision

We proclaimed a new vision for the company and implemented this new challenge on March, 16th 2009 which is: LS Mtron will create a "green and comfortable world" through its products and services, grow with customers as the "Innovative Technology Partner" and contribute to the society.






Green and comfortable world : We will act in an environmentally responsible way to ensure we protect, preserve and enhance the world in which we live

Innovative : Constant pursuit of the most effective solutions for our customers

Technology : Develop leading edge technologies

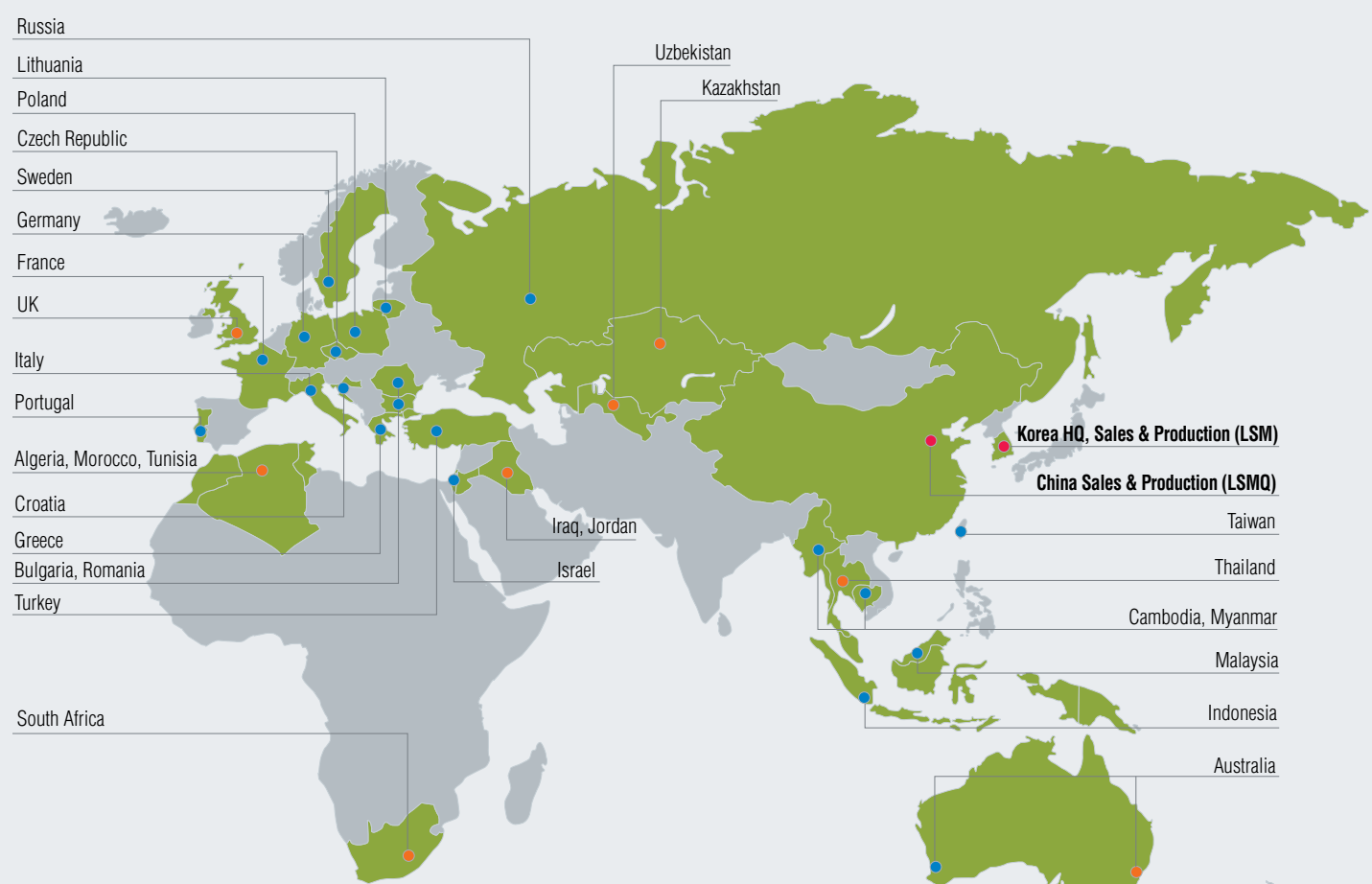
Partner : A true global partner for customers

Main Capabilities

-  Market Intelligence
-  Core Technology
-  Leading Change

Core Value

-  Trust
-  Passion
-  Challenge



LS Mtron Ltd.



Korea Sales & Production
LS Mtron Ltd.



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

PREMIUM 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.



You need, We lead



Utility Tractors



Finger trip type Electro-hydraulic control panel (optional)
Integrated switch box with electro-hydraulic control lever puts easy control at your fingertips (More convenient 3 point link control)



Power Shuttle Lever (optional)
Maximizes ease of use with effortless, clutchless directional changes



Main gearshift Lever
Provides optimal operating capability by smooth gear shifting
Hi/Low shift button (Power shuttle only)
Convenient Hi/Low shift button does not require clutch and supports F24 x R12 wide range of gear shifting (F40 x R20 with Creeper)



PLUS Series

Productivity Under Comfort

PS70 C / PS70 R / PS80 C / PS80 R /
PS90 C / PS90 R / PS100 C

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



Comfort Cabin (CABIN model only)

Offers unobstructed view in AC/heated comfort and includes interior lighting, front & rear wiper/washer, side mounted mirrors deluxe AM/FM/CD Stereo

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



Utility Tractors



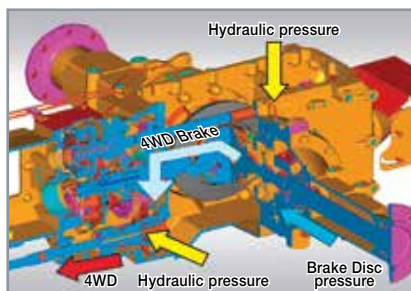
Space Optimization

- Cabin size increased for operator's comfort
- Round & Slim Roof, More visibility & Spacious feel with Wide door
- Lower Roof height for low ceiling spaces



Remote Valves

3 pairs of remote valves ensure convenient use of any commercial application



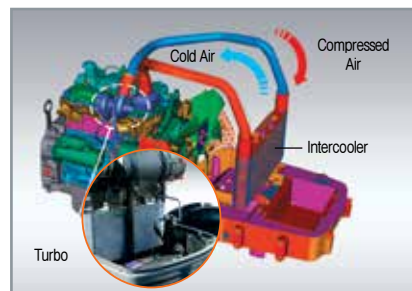
Automatic hydraulic 4WD brake

If the operator hits the both right/left brake, 2WD changes to 4WD automatically strengthening the brake function



Tilt instrument panel

Tilt instrument panel gives the operator a wider view



Turbo Intercooler

Supplying highly compressed air by cooling the compressed air in the turbo improves output, torque and fuel efficiency

Specifications

CATEGORY	PS70 C	PS70 R	PS80 C	PS80 R	PS90 C	PS90 R	PS100 C						
DIMENSIONS & WEIGHT													
Overall length, Bumper to link (mm)	3990	3990	3990	3990	3990	3990	3990						
Overall width with tires (mm)	1976	1976	1976	1976	2019	2019	2019						
Wheelbase (mm)	2200	2200	2200	2200	2200	2200	2286						
Height to top of rops (mm)	2599	2657	2599	2657	2629	2677	2629						
Total weight without ballast (kg)	3124	2886	3148	2886	3182	2908	3402						
TIRES													
Front	11.2 - 24	11.2 - 24	11.2 - 24	11.2 - 24	12.4 - 24	12.4 - 24	12.4 - 24						
Rear	16.9 - 30	16.9 - 30	16.9 - 30	16.9 - 30	18.4 - 30	18.4 - 30	16.9 - 34						
PTO													
Type	Independent / Ground Speed PTO												
Mid (rpm)	N / A												
Rear (rpm) *options	540 / 750 / 1000												
HYDRAULIC													
Control system	Position / Draft												
Implement pump (lpm)	56	40.9	56	40.9	56	40.9	56						
Steering pump (lpm)	22.7												
Total flow (lpm)	78.7	63.6	78.7	63.6	78.7	63.6	78.7						
Category, 3 pt hitch	CAT II												
Hitch lift capacity (kgf)	2800												
Remote ports	4 (front), 4 / 6 (rear)												
ENGINE													
Type	4-Stroke, direct-injection, Water-cooled, Turbo, Internal EGR		4-Stroke, direct-injection, Water-cooled, Turbo, External EGR		4-Stroke, direct-injection, Water-cooled, Turbo, Intercooler, Internal EGR		4-Stroke, direct-injection, Water-cooled, Turbo, Intercooler						
Model	FPT F5C	FPT F5C	FPT F5C	FPT F5C	FPT F5C	FPT F5C	FPT NEF						
Emission	EPA & CARB Tier 3 EC Stage IIIA												
Engine Hp(kW)	71 (53)	71 (53)	79 (59)	79 (59)	87 (65)	87 (65)	95 (71)						
PTO Hp	63	63	70	70	77	77	83						
Rated speed (rpm)	2300	2300	2300	2300	2300	2300	2300						
Displacement (cc)	3200	3200	3200	3200	3200	3200	4480						
Fuel Tank Capacity (L)	100	100	100	100	100	100	100						
DRIVE TRAIN													
Transmission Type (options)	Synchro shuttle without creeper	Synchro shuttle	Power shuttle	Synchro shuttle	Synchro shuttle without creeper	Synchro shuttle	Power shuttle	Synchro shuttle	Synchro shuttle	Power shuttle	Synchro shuttle	Synchro shuttle	Power shuttle
No. of speed	F12xR12	F20xR20	F40xR40	F20xR20	F12xR12	F20xR20	F40xR40	F20xR20	F20xR20	F40xR40	F20xR20	F20xR20	F40xR40
Forward Speed (Km/h)	1.7-35.1	0.19-35.1	0.16-35.7	0.19-35.1	1.7-35.1	0.19-35.1	0.16-35.7	0.19-35.1	0.19-36.4	0.16-36.9	0.19-36.4	0.20-37.7	0.17-38.1

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
- Warning light, Engine oil pressure light
- Gauges : water, fuel, tachometer w/hour meter
- Hydraulic draft and position control

- Front outlet valve and Loader Joystick
- Automatic Lift Arm
- Rear working light
- Adjustable seat
- ROPS with seat belt
- Turn signals
- Telescopic Stabilizer & Drawbar

Optional Equipment

- Front bumper & weight
- Front mud guard

Additional Equipment on Cabin Models

- Deluxe Cabin with Heating and A/C
- Deluxe Stereo system with CD Player



Rear Lamp / Outer Hydraulic control buttons

LED type rear lamp improves visibility even in the daytime and Outer hydraulic control buttons help the operator to attach/detach the implements easily



Easy & Convenient switch control panel

Enable to operate easily By switch control

1. 4WD switch
2. Electro-hydraulic differential locking switch
3. PTO auto/manual
4. Work/ Drive mode



Advanced Air cleaner system

Provides 95% purification output and easy maintenance thanks to the longer filter use period

Utility Tractors

XU Series

All-round but, Durable

XU55 C / XU55 R / XU65 C / XU65 R

Premium Utility Tractors

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



Eco-friendly Tier 4 engine with new hood design



Tier 4 CRDI engine

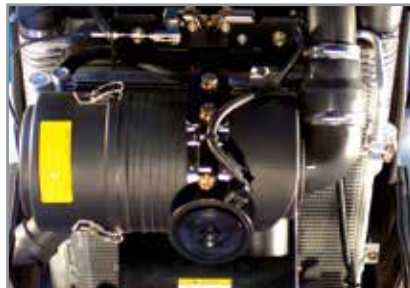
Environment friendly Tier 4 engine is powerful with less fuel consumption and more durability



Control levers location
Control levers are located ergonomically for maximum comfort and convenience



Synchro Shuttle Lever
Makes changing direction easier than competitive non-shuttle gear models



Large capacity Air cleaner
This not only has a higher air purification capacity, it also makes maintenance easier thanks to the longer filter use period

Utility Tractors



Electro-hydraulic turn-up / back-up (optional)

When tractor turns around or moves reverse, it automatically lifts the implements keeping the operator's hands free



Large Fuel Tank

80 l capacity provides long operation times



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



Deluxe adjustable seat with retractable seat belt

Keeps you safe and comfortable even during long operations



Full Flat Deck

Full flat deck and rubber mat ensure user-friendly working condition

Specifications

CATEGORY	XU55 C	XU55 R	XU65 C	XU65 R
DIMENSIONS & WEIGHT				
Overall length, Bumper to link (mm)	3595		3595	
Overall width with tires (mm)	1700		1700	
Wheelbase (mm)	2040		2040	
Height to top of rops (mm)	2557	2614	2557	2614
Total weight without ballast (kg)	2323	2120	2323	2120
TIRES				
Front	11.2 - 20		11.2 - 20	
Rear	14.9 - 30		14.9 - 30	
PTO				
Type	Independent		Independent	
Mid (rpm)	N / A		N / A	
Rear (rpm) *options	540 / 750 / 1000			
HYDRAULIC				
Control system	Position / Draft		Position / Draft	
Implement pump (lpm)	39.7		39.7	
Steering pump (lpm)	19.9		19.9	
Total flow (lpm)	59.6		59.6	
Category, 3 pt hitch	CAT II		CAT II	
Hitch lift capacity (kgf)	1850		1850	
Remote ports	4 (front), 4 (rear)		4 (front), 4 (rear)	
ENGINE				
Type	4-Stroke, direct-injection, Water-cooled, Turbo, Intercooler, Cooled EGR			
Model	ISM N4LDI-TA-41		ISM N4LDI-TA-48	
Emission	EPA & CARB Tier 4			
Engine Hp(kW)	55 (41)		65 (48.5)	
PTO Hp	46.5		53.4	
Rated speed (rpm)	2600		2600	
Displacement (cc)	2216		2216	
Fuel Tank Capacity (L)	60		60	
DRIVE TRAIN				
Transmission Type (options)	Synchro shuttle		Synchro shuttle / Power Shuttle	
No. of speed	F16 x R16		F16 x R16	
Forward Speed (Km/h)	1.3 ~ 31.4		1.3 ~ 31.4	

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
- Warning light, Engine oil pressure light
- Gauges : water, fuel, tachometer w/ hour meter
- Hydraulic draft and position control

- Front outlet valve and Loader Joystick
- Automatic Lift Arm
- Rear working light
- Adjustable seat
- ROPS with seat belt
- Turn signals
- Telescopic Stabilizer & Drawbar

Optional Equipment

- Front bumper & weight

Additional Equipment on Cabin Models

- Deluxe Cabin with Heating and A/C
- Deluxe Stereo system with CD Player



Power Shuttle Lever (optional)

Maximizes ease of use with effortless, clutch-less directional changes



Audio system / Air-conditioner (CABIN model only)

Internal speaker and CD/Radio system installed standard and high quality Air-conditioner makes pleasant work time.



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor

Compact Tractors



Tier 4 engine

Meets EPA's most stringent emission standards while delivering rated horsepower quietly with low vibration



New front design

More stylish Crom plated front design



Water proof Front Axle

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



XR Series

Optimal Flexibility

XR3032 C / XR3032 R / XR3037 C / XR3037 R /
XR4040 C / XR4040 R / XR4046 C / XR4040 R /
XR45 C / XR50 C / XR60 C

Premium Compact Tractors

Eco-friendly Fully featured compact tractors with ergonomically designed cabin deliver more comfort and smooth ride



Large Fuel Tank

Get larger fuel tank size (47 ℓ) for longer operation time and more convenience for fuel injection



Ergonomically designed cabin delivers more comfort and smooth ride during long days of work

Compact Tractors



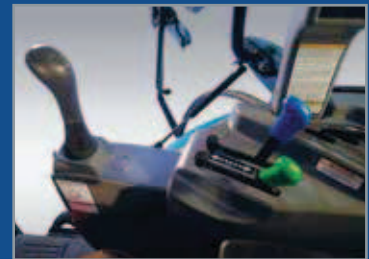
Hydrostatic power steering with tilt

Makes turning easier, improves control and reduces fatigue and enhances comfort



Ergonomically designed 3-point hitch controls and fender mounted joystick

Easily accessible for maximum comfort and convenience



Transmission

F32 x R16 with Super creeper function provides the best performance for a variety of jobs



Independent PTO

Independent PTO easily operated by switch on the dashboard



Easy & Convenient switch control panel

Enable to operate easily by switch control

1. Hazard switch
2. Horn switch
3. Front work lamp
4. PTO auto/manual

Specifications

CATEGORY	XR3032 C	XR3032 R	XR3037 C	XR3037 R	XR4040 C	XR4040 R	XR4046 C	XR4046 R	XR45 C	XR50 C	XR60 C	
DIMENSIONS & WEIGHT												
Overall length, Bumper to link (mm)	3083		3083		3288		3288		3083	3288	3288	
Overall width with tires (mm)	1525		1525		1586		1586		1525	1586	1586	
Wheelbase (mm)	1689		1689		1762		1762		1689	1762	1762	
Height to top of rops (mm)	2212	2375	2212	2375	2314	2407	2314	2407	2212	2314	2314	
Total weight without ballast (kg)	1628	1460	1628	1460	1966	1755	1966	1755	1928	1966	1966	
TIRES												
Front	7 - 14		7 - 14		9.5 - 16		9.5 - 16		7 - 14	9.15 - 16	9.15 - 16	
Rear	11.2 - 24		11.2 - 24		13.6 - 24		13.6 - 24		11.2 - 24	13.6 - 24	13.6 - 24	
PTO												
Type	Independent				Independent				Independent			
Mid (rpm)	2000				2000				2000			
Rear (rpm) *options					540 / 750 / 1000							
HYDRAULIC												
Control system	Position / Draft				Position / Draft				Position / Draft			
Implement pump (lpm)	31				31				31			
Steering pump (lpm)	15.9 / 20.8				15.9 / 20.8				15.9 / 20.8		15.9	
Total flow (lpm)	46.9 / 51.9				46.9 / 51.9				46.9 / 51.9			
Category, 3 pt hitch	CAT I				CAT I				CAT I	CAT I	CAT II	
Hitch lift capacity (kgf)	820				1250				1250			
Remote ports	4 (front), 2/4 (rear)				4 (front), 2/4 (rear)				4 (front), 2/4 (rear)			
ENGINE												
Type	4-Stroke, Indirect-injection, Water-cooled, Turbo, Internal EGR				4-Stroke, Indirect-injection, Water-cooled				4-Stroke, Indirect-injection, Water-cooled			
Model	ISM N843T-F-24		ISM N843T-F-27		ISM N844L-F-30		ISM N844L-F-34		LS S4QL	LS S4QL	LS S4QLT	
Emission	EPA & CARB Tier 4				EPA & CARB Tier 4				EPA & CARB Interim Tier 4 EC Stage IIIA		Stage IIIA	
Engine Hp(kW)	32.2 (24)		36.2 (27)		40.2 (30)		45.6 (34)		43 (32)	47 (35)	55.8 (41.6)	
PTO Hp	GEAR :26, HST :24.7		GEAR :29.6, HST :28.1		GEAR :32.4, HST :30.8		GEAR :37.3, HST :35.4		GEAR :35.1, HST :33.4	GEAR :38.3, HST :36.4	GEAR :45.5, HST :43.3	
Rated speed (rpm)	2600		2600		2600		2600		2600			
Displacement (cc)	1496		1496		2216		2216		2505			
Fuel Tank Capacity (L)	47	40	47	40	47	40	47	40	47	47	47	
DRIVE TRAIN												
Transmission Type (options)	Synchro shuttle / HST				Synchro shuttle / HST				Synchro shuttle / HST		Synchro shuttle	
No. of speed	F12xR12 / 3 Range Gears				F16xR16 / 3 Range Gears				F16xR16 / 3 Range Gears		F16xR16	
Forward Speed (Km/h)	1.2 ~ 23.4 / 0 ~ 22.5				1.0 ~ 26.2 / 0 ~ 24.9				1.0 ~ 26.2 / 0 ~ 24.9		1.0 ~ 26.2	

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
- Warning light, Engine oil pressure light
- Gauges : water, fuel, tachometer w/ hour meter
- Hydraulic draft and position control

- Front outlet valve and Loader Joystick
- Automatic Lift Arm
- Rear working light
- Adjustable seat
- ROPS with seat belt
- Turn signals
- Telescopic Stabilizer & Drawbar

Optional Equipment

- Front bumper & weight

Additional Equipment on Cabin Models

- Deluxe Cabin with Heating and A/C
- Deluxe Stereo system with CD Player



DPF Switch

DPF Off switch is useful for certain environmentally clean areas such as Parks



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor



Remote Valves

Max 2 pairs of remote valves ensure convenient use of any commercial application

Compact Tractors

KR Series

Optimal Flexibility

KR45 / KR50 / KR60

Premium Compact Tractors

Eco-friendly, fully featured compact tractors for medium to heavy-duty applications with ergonomically designed control system give more comfort and versatility



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



Productivity in narrow working places

Higher steering angle minimizes turning radius. It gives better performance in narrow working place.



EZ-shift (Optional)

Repeated go Forward and Reverse work can be done using only your fingertip. It uses Electro-power, which minimizes engine power loss



Fender Expansions

Fender extensions protect the operators from mud splashes and Large handles are equipped on both sides for easy mounting and dismounting.



Quick turn (Optional)

The quick turn function minimizes the turning radius and offers superb performance, particularly in narrow places

Compact Tractors



Rounded front weight design

The rounded front weight design ensures the best performance in a narrow working places



Auto PTO ON / OFF

When it lifts implements, it stops PTO operation automatically to protect crops and increase work efficiency



Hydrostatic Power Steering

Hydrostatic Power Steering offers an easy control and helps reduce fatigue largely



Powerful Category-I 3-point hitch

The hitch is designed for a variety of attachments. It is powerful (Max. 1,250kgf) and supports convenient auto-hitch (Optional).



Auto leveling system (Optional)

Auto leveling system keeps implements horizontal on uneven surfaces or steep working places.

Specifications

CATEGORY	KR45	KR50	KR60
DIMENSIONS & WEIGHT			
Overall length, Bumper to link (mm)	3192	3192	3192
Overall width with tires (mm)	1580	1580	1580
Wheelbase (mm)	1758	1758	1758
Height to top of rops (mm)	2411	2411	2411
Total weight without ballast (kg)	1650	1705	1705
TIRES			
Front	9.5 - 16	9.5 - 16	9.5 - 16
Rear	12.4 - 24	13.6 - 24	13.6 - 24
PTO			
Type	Independent / Ground Speed PTO		
Mid (rpm)	2000		
Rear (rpm) *options	540 / 750 / 1000		
HYDRAULIC			
Control system	Position / Draft	Position / Draft	Position / Draft
Implement pump (lpm)	29.5	29.5	29.5
Steering pump (lpm)	14.8	14.8	14.8
Total flow (lpm)	44.3	44.3	44.3
Category, 3 pt hitch	CAT I	CAT I	CAT I
Hitch lift capacity (kgf)	1250	1250	1250
Remote ports	6 (rear)	6 (rear)	6 (rear)
ENGINE			
Type	4-Stroke, Indirect-injection, Water-cooled		
Model	LS S4QL	LS S4QL	LS S4QLT
Emission	EPA & CARB Interim Tier 4 EC Stage IIIA	EPA & CARB Interim Tier 4 EC Stage IIIA	Stage IIIA
Engine Hp(kW)	43 (32)	47 (35)	56 (41.6)
PTO Hp	34	37.1	44.2
Rated speed (rpm)	2600	2600	2600
Displacement (cc)	2505	2505	2505
Fuel Tank Capacity (L)	47	47	47
DRIVE TRAIN			
Transmission Type (options)	Synchro shuttle / EZ-shift		
No. of speed	F32 x R16	F32 x R16	F32 x R16
Forward Speed (Km/h)	0.16 ~ 25.3	0.17 ~ 26.2	0.17 ~ 26.2

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter

- Hydraulic position control
- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light



Transmission

F32 x R16 with Super creeper function provides the best performance for a variety of jobs



Large Fuel Tank

Get larger fuel tank size (47 ℓ) for longer operation time and more convenience for fuel injection



Electro-hydraulic turn-up / back-up

When tractor turns around or moves reverse, it automatically lifts the implements keeping the operator's hands free

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.



You need, We lead



Utility Tractors



New Direct injection engine

Environment friendly Tier 3 engine is powerful with less fuel consumption and higher durability
* For U6020, U6030 models only



Large Fuel Tank

80 l capacity provides long operation times



Synchro Shuttle Lever

Makes changing direction easier than competitive non-shuttle gear models



U Series

All-round but, Durable

**U50 R / U50 C / U60 R / U60 C /
U6020 R / U6020 C / U6030 R / U6030 C**

Versatile Utility Tractors

Fully featured utility tractors for medium to heavy-duty applications



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



More power and durability meet a variety of jobs such as small farm works and hay operations.

Utility Tractors



Electro-hydraulic turn-up / back-up (optional)

When tractor turns around or moves reverse, it automatically lifts the implements keeping the operator's hands free



Control levers location

Control levers are located ergonomically for maximum comfort and convenience



Power Shuttle Lever (optional)

Maximizes ease of use with effortless, clutch-less directional changes



Large capacity Air cleaner

This not only has a higher air purification capacity, it also makes maintenance easier thanks to the longer filter use period



Audio system / Air-conditioner (CABIN model only)

Internal speaker and CD/Radio system installed standard and high quality Air-conditioner makes pleasant work time.

Specifications

CATEGORY	U50 R	U50 C	U60 R	U60 C	U6020 R	U6020 C	U6030 R	U6030 C
DIMENSIONS & WEIGHT								
Overall length, Bumper to link (mm)	3434		3434		3434		3434	
Overall width with tires (mm)	1669		1669		1777		1777	
Wheelbase (mm)	1930		2047		2047		2047	
Height to top of rops (mm)	2598	2403	2598	2426	2614	2506	2614	2506
Total weight without ballast (kg)	1952	2195	1945	2200	2165	2370	2165	2370
TIRES								
Front	9.5 - 20		11.2 - 20		11.2 - 20		11.2 - 20	
Rear	13.6 - 28		14.9 - 28		14.9 - 28		14.9 - 28	
PTO								
Type	Independent / Ground Speed PTO							
Mid (rpm)	N / A							
Rear (rpm) *options	540 / 750 / 1000							
HYDRAULIC								
Control system	Position / Draft							
Implement pump (lpm)	34.4							
Steering pump (lpm)	17.8							
Total flow (lpm)	52.2							
Category, 3 pt hitch	CAT I		CAT II		CAT II		CAT II	
Hitch lift capacity (kgf)	1850		1850		1850		1850	
Remote ports	4 (front), 4 (rear)							
ENGINE								
Type	4-Stroke, Indirect-injection, Water-cooled							
Model	LS S4QL		LS S4QLT		LS L4AL-T2		LS L4AL-T1	
Emission	EPA & CARB Interim Tier 4 EC Stage IIIA		EC Stage IIIA		EC Stage IIIA		EC Stage IIIA	
Engine Hp(kW)	47 (35)		56 (41.6)		57 (42)		62 (45.6)	
PTO Hp	41.3		49.3		50		54.5	
Rated speed (rpm)	2600		2600		2500		2500	
Displacement (cc)	2505		2505		2621		2621	
Fuel Tank Capacity (L)	60 / 80		60 / 80		60 / 80		60 / 80	
DRIVE TRAIN								
Transmission Type (options)	Synchro shuttle / Synchro shuttle with Creeper				Synchro shuttle		Synchro shuttle	
No. of speed	F16 x R16 / F32 x R16		F16 x R16 / F32 x R16		F16 x R16		F16 x R16	
Forward Speed (Km/h)	1.2 ~ 27.9 / 0.19 ~ 27.9		1.2 ~ 29.3 / 0.20 ~ 29.3		1.2 ~ 28.2		1.2 ~ 28.2	

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter
- Hydraulic draft and position control

- Front outlet valve and Loader Joystick
- Automatic Lift Arm
- Rear working light
- Adjustable seat
- ROPS with seat belt
- Turn signals
- Telescopic Stabilizer & Drawbar

Optional Equipment

- Front bumper & weight

Additional Equipment on Cabin Models

- Deluxe Cabin with Heating and A/C
- Deluxe Stereo system with CD Player



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor



Deluxe adjustable seat with retractable seat belt

Keeps you safe and comfortable even during long operations



Full Flat Deck

Full flat deck and rubber mat ensure user-friendly working condition

Utility Tractors

K Series

All-round but, Durable

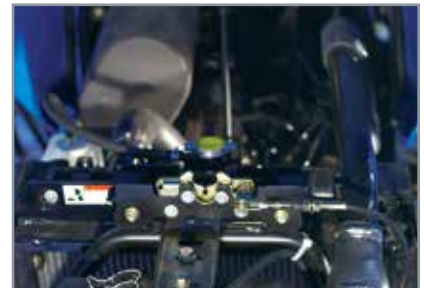
K5047 / K5055

Standard Utility Tractors

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

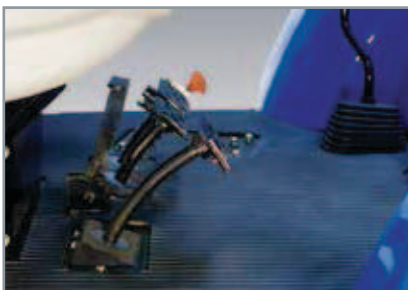


More cost efficient standard utility tractors with more power and productivity



4-cylinder diesel engine

Renown 4 cylinder that delivers fuel efficient power



Live PTO with Dual stage clutch
Allows gear and ground speed changes without affecting PTO RPM



Premium design
More premium & Stylish front design



Spacious Flat platform
With side mounted gear lever, maximizes space and makes getting on/off tractor easier

Utility Tractors



Large Fuel Tank

87 l capacity provides extended operation times between fill ups



2 WD Available with 55 HP

For basic applications when 4WD is not required, the 2WD provides a more economical solution



Remote Valves

Max 2 pairs of remote valves ensure convenient use of any commercial application



Hydrostatic Power Steering

Makes turning easier, improves control and reduces fatigue and enhances comfort



8F x 4R Gear Transmission

Provides safe operating speeds for common applications

Specifications

CATEGORY	K5047	K5055
DIMENSIONS & WEIGHT		
Overall length, Bumper to link (mm)	3461	3461
Overall width with tires (mm)	1776	1776 (2WD : 1651)
Wheelbase (mm)	2095	2095
Height to top of rops (mm)	2613	2613
Total weight without ballast (kg)	1992	2020
TIRES		
Front	11.2 - 20	11.2 - 20 (4WD) / 7.5 - 16 (2WD)
Rear	14.9 - 30	14.9 - 30
PTO		
Type	Dual Stage Clutch	Dual Stage Clutch
Mid (rpm)	N/A	N/A
Rear (rpm)	540	540
HYDRAULIC		
Control system	Position / Draft	Position / Draft
Implement pump (lpm)	34.4	34.4
Steering pump (lpm)	17.8	17.8
Total flow (lpm)	52.2	52.2
Category, 3 pt hitch	CAT I	CAT II
Hitch lift capacity (kgf)	1830	1830
Remote ports	4	4
ENGINE		
Type	4-Stroke, Indirect-injection, Water-cooled	4-Stroke, Indirect-injection, Water-cooled
Model	LS S4QL	MHI S4S
Emission	EPA & CARB Interim Tier 4 EC Stage IIIA	EPA & CARB Interim Tier 4 EC Stage IIIA
Engine Hp(kW)	47 (35)	56 (41.6)
PTO Hp	39.5	46.5
Rated speed (rpm)	2600	2500
Displacement (cc)	2505	3331
Fuel Tank Capacity (L)	87	87
DRIVE TRAIN		
Transmission Type (options)	Sliding Gear Shifting	Sliding Gear Shifting
No. of speed	F8 x R4	F8 x R4
Forward Speed (Km/h)	2.3 ~ 33.0	2.3 ~ 33.0

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter

- Hydraulic position control
- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light



Adjustable Seat

Fully Adjustable seat offers comfortable working condition during long operation



Powerful 3-point hitch

The powerful 3-point hitch lift capacity of 1,830kgf allows usage of a wide variety of implements



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor

Compact Tractors



Productivity in narrow working places
Higher steering angle minimizes turning radius. It gives better performance in narrow working place.



EZ-shift (Optional)
Repeated go Forward and Reverse work can be done using only your fingertip. It uses Electro-power, which minimizes engine power loss



Transmission
F32 x R16 with Super creeper function provides the best performance for a variety of jobs



R Series

Optimal Flexibility

R41 / R50 / R60

Deluxe Compact Tractors

Fully featured compact tractors for medium to heavy-duty applications offer comfort and versatility to Landscaping, Vineyard, Orchard, Horticulture and Gardening



Auto leveling system (Optional)

Auto leveling system keeps implements horizontal on uneven surfaces or steep working places.

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



Compact Tractors



Powerful 3-point hitch

The hitch is designed for a variety of attachments. It is powerful (Max. 1,125kgs) and supports convenient auto-hitch (Optional).



Auto PTO ON/OFF

When it lifts implements, it stops PTO operation automatically to protect crops and increase work efficiency



Water proof Front Axle

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



Hydrostatic transmission (Optional)

Maximizes ease of use with effortless, clutchless and instant speed and directional changes with a simple push of the pedals



Independent PTO

Independent PTO easily operated by switch on the dashboard

Specifications

CATEGORY	R41	R50	R60					
DIMENSIONS & WEIGHT								
Overall length, Bumper to link (mm)	3192	3192	3192					
Overall width with tires (mm)	1420	1420	1420					
Wheelbase (mm)	1758	1758	1758					
Height to top of rops (mm)	2416	2416	2416					
Total weight without ballast (kg)	1733	1733	1733					
TIRES								
Front	9.5-16	9.5-16	9.5-16					
Rear	12.4-24	13.6-24	13.6-24					
PTO								
Type	Independent / Ground Speed PTO							
Mid (rpm)	2000	2000	2000					
Rear (rpm) *options	540 / 750 / 1000							
HYDRAULIC								
Control system	Position / Draft	Position / Draft	Position / Draft					
Implement pump (lpm)	29.5	29.5	29.5					
Steering pump (lpm)	14.8	14.8	14.8					
Total flow (lpm)	44.3	44.3	44.3					
Category, 3 pt hitch	CAT I	CAT I	CAT II					
Hitch lift capacity (kgf)	1250	1250	1250					
Remote ports	4 (front), 2 / 4 / 6 (rear)	4 (front), 2 / 4 / 6 (rear)	4 (front), 2 / 4 / 6 (rear)					
ENGINE								
Type	4-Stroke, Indirect-injection, Water-cooled							
Model	LS S4QL-D	LS S4QL	LS S4QLT					
Emission	EPA & CARB Interim Tier 4 EC Stage IIIA	EPA & CARB Interim Tier 4 EC Stage IIIA	EC Stage IIIA					
Engine Hp(kW)	41 (30.5)	47 (35)	56 (41.6)					
PTO Hp	GEAR : 34.3, HST : 32.8	GEAR : 39.4, HST : 37.1	46.8					
Rated speed (rpm)	2600	2600	2600					
Displacement (cc)	2505	2505	2505					
Fuel Tank Capacity (L)	32 / 36	32 / 36	32 / 36					
DRIVE TRAIN								
Transmission Type (options)	Synchro shuttle/ EZ-shift	Synchro shuttle/ EZ-shift with Creeper	HST	Synchro shuttle/ EZ-shift	Synchro shuttle/ EZ-shift with Creeper	HST	Synchro shuttle/ EZ-shift	Synchro shuttle/ EZ-shift with Creeper
No. of speed	F16 x R16	F32 x R16	3 Range Gears	F16 x R16	F32 x R16	3 Range Gears	F16 x R16	F32 x R16
Forward Speed (Km/h)	1.0~25.3	0.16~25.3	0~24.0	1.0~26.2	0.17~26.2	0~24.9	1.0~26.2	0.17~26.2

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter

- Hydraulic position control
- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light
- Mid mount PTO



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor



Remote Control Valves

Max 3 pairs of remote valves ensure convenient use of any commercial application



Hydrostatic power steering with tilt

Makes turning easier, improves control and reduces fatigue and enhances comfort

Compact Tractors

G Series

Valuable Simplicity

G33 / G38

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



Fuel Efficient Engine

Fuel-efficient engine with low noise and vibration provide comfortable operation



Large radiator
Equipped with a large radiator improves the thermal equilibrium



Synchro Shuttle lever
Makes changing direction easier than competitive non-shuttle gear models



Independent PTO
Independent PTO easily operated by switch on the dashboard

Compact Tractors



Multi-Gear Transmission

The multi-gear transmission enables a variety of tasks under various working conditions



Semi Flat operator platform

Semi flat operator platform gives more comfort & productivity



Water proof Front Axle

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



Easy open one-piece hood

Provides accessibility for easy maintenance



Dry Air cleaner

Dry Air cleaner provides good accessibility and ensures longer engine life

Specifications

CATEGORY	G33	G38		
DIMENSIONS & WEIGHT				
Overall length, Bumper to link (mm)	2987	2987		
Overall width with tires (mm)	1201	1201		
Wheelbase (mm)	1673	1673		
Height to top of rops (mm)	2291	2316		
Total weight without ballast (kg)	1184	1220		
TIRES				
Front	7 - 14	7 - 16		
Rear	11.2 - 24	12.4 - 24		
PTO				
Type	Independent	Independent		
Mid (rpm)	2000	2000		
Rear (rpm)	540	540		
HYDRAULIC				
Control system	Position	Position		
Implement pump (lpm)	26.9	26.9		
Steering pump (lpm)	15.5	15.5		
Total flow (lpm)	42.4	42.4		
Category, 3 pt hitch	CAT I	CAT I		
Hitch lift capacity (kgf)	820	820		
Remote ports	2 (rear)	2 (rear)		
ENGINE				
Type	4-Stroke, Indirect-injection, Water-cooled			
Model	LS L3BL	LS L3AL		
Emission	EPA & CARB Interim Tier 4 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	2600		
Displacement (cc)	1915	2003		
Fuel Tank Capacity (L)	28	28		
DRIVE TRAIN				
Transmission Type (options)	Synchro Shuttle	HST	Synchro Shuttle	HST
No. of speed	F12 x R12	3 Range Gears	F12 x R12	3 Range Gears
Forward Speed (Km/h)	1.2 ~ 23.4	0 ~ 22.5	1.3 ~ 24.6	0 ~ 23.6

Note specifications and design are subject to change without prior notice

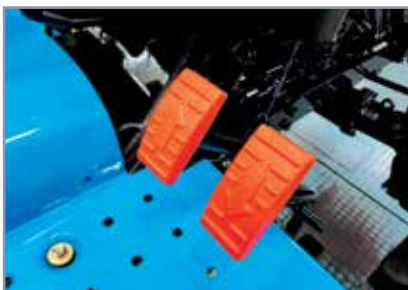
Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter

- Hydraulic position control
- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light



Hydrostatic transmission (optional)

Maximizes ease of use with effortless, clutchless and instant speed and directional changes with a simple push of the pedals



Adjustable Seat

Adjustable seat offers comfortable working condition during long operation



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor

Compact Tractors



Designed for Low noise, low vibration
Helical gear and full floating design significantly reduces the noise and vibration for operators, making work more comfortable



Standard Independent PTO
Easy PTO on/off Control for a variety of works



Eco-friendly Air cleaner
High quality Air cleaner installed to maximize the engine performance



i Series

Valuable Simplicity

i28 / i36 / i38

Versatile Compact Tractors

With their compact size, I series meet a variety of needs for home, small acreage farmers and commercial users



Remote control valve

Max 2 pairs of remote control valves offer high compatibility with various implements



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

A type Hood

Compact Tractors



B type Hood

Hydrostatic power steering with tilt

Makes turning easier, improves control and reduces fatigue and enhances comfort



Synchro Shuttle lever

Makes changing direction easier than competitive non-shuttle gear models



Water proof Front Axle

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



Hydrostatic transmission(Optional)

Maximizes ease of use with effortless, clutch-less and instant speed and directional changes with a simple push of the pedals



Compact and Simple design

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

Specifications

CATEGORY	i28		i36		i38	
DIMENSIONS & WEIGHT						
Overall length, Bumper to link (mm)	2987		2987		2987	
Overall width with tires (mm)	1323		1379		1379	
Wheelbase (mm)	1661		1661		1661	
Height to top of rops (mm)	2317		2352		2352	
Total weight without ballast (kg)	1275		1295		1295	
TIRES						
Front	7 - 14		7 - 16		7 - 16	
Rear	11.2 - 24		12.4 - 24		12.4 - 24	
PTO						
Type	Independent		Independent		Independent	
Mid (rpm)	2000		2000		2000	
Rear (rpm)	540		540		540	
HYDRAULIC						
Control system	Position / Draft		Position / Draft		Position / Draft	
Implement pump (lpm)	26.9		26.9		26.9	
Steering pump (lpm)	13.2		13.2		13.2	
Total flow (lpm)	40.1		40.1		40.1	
Category, 3 pt hitch	CAT I		CAT I		CAT I	
Hitch lift capacity (kgf)	820		820		820	
Remote ports	4 (front), 2 / 4 (rear)		4 (front), 2 / 4 (rear)		4 (front), 2 / 4 (rear)	
ENGINE						
Type	4-Stroke, Indirect-injection, Water-cooled		4-Stroke, Indirect-injection, Water-cooled		4-Stroke, Indirect Engine, Water-cooled	
Model	MHI S4L		MHI S4L2		LS L3AL	
Emission			EPA & CARB Interim Tier 4 EC Stage IIIA			
Engine Hp(kW)	28.2 (21)		38 (28.3)		38 (28.3)	
PTO Hp	GEAR : 23, HST : 22.5		GEAR : 32.2, HST : 30.3		GEAR : 32.2, HST : 30.3	
Rated speed (rpm)	2600		2700		2600	
Displacement (cc)	1500		1758		2003	
Fuel Tank Capacity (L)	32		32		32	
DRIVE TRAIN						
Transmission Type (options)	Synchro Shuttle HST		Synchro Shuttle HST		Synchro Shuttle HST	
No. of speed	F12 x R12 3 Range Gears		F12 x R12 3 Range Gears		F12 x R12 3 Range Gears	
Forward Speed (Km/h)	1.2 ~ 23.4 0 ~ 22.5		1.3 ~ 24.6 0 ~ 23.6		1.3 ~ 24.6 0 ~ 23.6	

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter

- Hydraulic position control
- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light



Adjustable Seat

Keeps you in a comfortable and safe position for maximum control



Dash Panel

All of the important functional data is yours at a glance to keep you in better control of your tractor



Easy open one-piece hood

Provides accessibility for easy maintenance

Sub Compact Tractors

J Series

Valuable Simplicity

J23 / J27 / XJ20 / XJ25

Small-chassis 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



Modern stylish design

Stylish & compact design is optimal for small farm or house operation



Tier 4 interim engine(Mitsubishi)
Eco-friendly, fuel efficient engine delivers quiet, reliable performance. Rubber engine mounts reduce operator platform vibration



Large Fuel Tank
25 l capacity provides long operation times



Ergonomically designed control system
Easily accessible for maximum comfort and convenience

Sub Compact Tractors



Standard MID PTO

2000 RPM Mid PTO for optional height adjustable 60" mid-mount mower that produces a smooth and beautiful cut



Hydrostatic transmission (Optional)

Maximizes ease of use with effortless, clutch-less and instant speed and directional changes with a simple push of the pedals



High Velocity

High velocity (15.7km/h) among the same classes gives better productivity



3-point hitch

Category I with a hitch lift capacity of 650kgf allows usage of a wide variety of implements



PTO On/Off switch

Turn the independent rear or mid PTO on or off with the simple and easy turn of a switch

Specifications

CATEGORY	J23 (HST / GEAR)	J27 (HST / GEAR)	XJ20 (HST / GEAR)	XJ25 (HST / GEAR)
DIMENSIONS & WEIGHT				
Overall length, Bumper to link (mm)	2620	2620	2620	2620
Overall width with tires (mm)	1140	1140	1140	1140
Wheelbase (mm)	1500	1500	1500	1500
Height to top of rops (mm)	2160	2160	2160	2160
Total weight without ballast (kg)	720 / 830	730 / 830	730 / 782	730 / 782
TIRES				
Front	6 - 12			
Rear	9.5 - 16			
PTO				
Type	Independent / TM driven or Independent			
Mid (rpm)	2000			
Rear (rpm)	540			
HYDRAULIC				
Control system	Position			
Implement pump (lpm)	22.3 / 26.1			
Steering pump (lpm)	10.2 / 4.2			
Total flow (lpm)	32.5 / 30.3			
Category, 3 pt hitch	CAT I			
Hitch lift capacity (kgf)	650			
Remote ports	2 (rear)			
ENGINE				
Type	4-Stroke, Indirect-injection, Water-cooled			
Model	MHI S3L	MHI S3L2	MHI S3L	MHI S3L2
Emission	EPA & CARB Interim Tier 4 EC Stage IIIA	EPA & CARB Interim Tier 4 EC Stage IIIA	EPA Tier 4	EPA Tier 4
Engine Hp(kW)	23 (17.1)	27 (20.1)	20.1 (15)	24.4 (18.2)
PTO Hp	17.3 / 18.9	20.3 / 22.1	14.6 / 16.5	17.6 / 20.0
Rated speed (rpm)	2700	2700	2500	2500
Displacement (cc)	1125	1318	1125	1318
Fuel Tank Capacity (L)	25	25	25	25
DRIVE TRAIN				
Transmission Type (options)	HST / Sliding Shift	HST / Sliding Shift	HST / Sliding Shift	HST / Sliding Shift
No. of speed	2 Range / F6 x R2	2 Range / F6 x R2	2 Range / F6 x R2	2 Range / F6 x R2
Forward Speed (Km/h)	0 ~ 15.7 / 1.2 ~ 17.2	0 ~ 15.7 / 1.2 ~ 17.2	0 ~ 15.7 / 1.2 ~ 17.2	0 ~ 15.7 / 1.2 ~ 17.2

Note specifications and design are subject to change without prior notice

Standard Equipment

- Dry type air cleaner
- Preheat starting aid
- Hand and foot throttle control
- Instrumentation : Alternator
 - Warning light, Engine oil pressure light
 - Gauges : water, fuel, tachometer w/ hour meter
- Hydraulic position control

- Adjustable seat
- ROPS with seat belt
- Turn signals

Optional Equipment

- Rear working light
- Tool Box
- Deluxe Seat with switch(US)
- Deluxe Seat with switch(EU)
- Hand Latchet type parking lever(EU)



Easy to operate

Conveniently located range and 2WD / 4WD levers



1 pair of remote control valve

Remote valves Offer high compatibility with various implements



Adjustable seat with retractable seat belt

Keeps you in a comfortable and safe position for maximum control

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.



You need, We lead



Implements



Front-end Loader



Finish Mower

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.



Rotavator



Snow Blade



Snow Blower



Baler



Mid-mount Mower



Backhoe

3 Mid-mount Mower
Quick attach, drive-over deck 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.



Bale Wrapper



Disc Mower



Rake



Planter

Please contact your local LS tractor dealer for further information

