More power, cleaner emissions and a bold new look put the new Standard L-Series tractors at the top of their class.
STANDARD L

From power to performance, the new Standard L-Series tractors offer all the features you need to get the job done, and get it done right.

Introducing Kubota’s Standard L-Series tractors, providing high performance, outstanding durability, easier operations and enhanced comfort. The Standard L-Series not only have improved performance, but also feature a revamped design with smooth, rounded contours from front to rear that improve visibility so you can get the job done easier and faster. Add to that, Kubota’s “Performance Matched” front loaders and backhoes that simplify even the toughest tasks. Get the job done with ease and in comfort with Kubota Standard L-Series tractors.

ASSEMBLED IN GEORGIA

STANDARD L-SERIES LINE UP

L3301
4WD HST MODEL
2WD/4WD GEAR MODELS

L3901
4WD HST MODEL
2WD/4WD GEAR MODELS

L4701
4WD HST MODEL
2WD/4WD GEAR MODELS
New Powerful, Quiet and Clean Engine

Known for their reliability and power, Kubota diesel engines generate outstanding horsepower, yet are more fuel-efficient and cleaner burning thanks to the Common Rail System (CRS) with electronic controlled direct fuel injection. The engines comply with the latest EPA Tier 4 final emission regulations.

<table>
<thead>
<tr>
<th>Model</th>
<th>Left Engine Horsepower</th>
<th>Right Engine Horsepower</th>
</tr>
</thead>
<tbody>
<tr>
<td>L3301</td>
<td>Gear-drive model (2WD/4WD) 33.0 Engine hp</td>
<td>HST model (4WD) 33.0 Engine hp</td>
</tr>
<tr>
<td>L3901</td>
<td>Gear-drive model (2WD/4WD) 37.5 Engine hp</td>
<td>HST model (4WD) 37.5 Engine hp</td>
</tr>
<tr>
<td>L4701</td>
<td>Gear-drive model (2WD/4WD) 47.3 Engine hp</td>
<td>HST model (4WD) 47.3 Engine hp</td>
</tr>
</tbody>
</table>
With more horsepower than ever, the L3301 and L3901 tractors will take you to a higher level of performance.

HYDROSTATIC TRANSMISSION

HST provides infinite speed control with HST pedal that can be operated simply by pressing down on the pedal. The more the pedal is pressed, the faster the wheels go. An inline shifting pattern enables easy range shifting between low, medium, and high. The shift lever is conveniently located on the left side of the operator’s seat for easy operation.

Cruise Control (Optional)

The cruise control lever is conveniently located on the left side of the operator’s seat for easy access. Simpler than button and pedal combination systems, our lever lets you select and maintain the right travel speed to help reduce operator fatigue. When the cruise control is set, just press the HST pedal to override the speed, and the tractor resumes the preset speed when the foot is removed.

GEAR-DRIVE TRANSMISSION

Power and Versatility Means Getting the Job Done Faster.

You’ll finish the big jobs easily with the mechanical Synchro-Shuttle transmission featuring inline forward and reverse shifting for quick directional changes. The transmission offers 8 forward and 8 reverse speeds (8F/8R), enabling you to select the right speed for better productivity.
PTO
The L3301/L3901 HST models and the L3901 gear-drive model include a live, continuous-running rear PTO for easier operation. The HST models also feature an over-running clutch on the PTO shaft to protect the transmission. Finally, a stationary PTO feature allows the use of various implements, such as pumps.

Conveniently Located PTO Lever
To further enhance access and entry/exit, the PTO lever is located on the right side of the operator’s seat (HST models), or to the right side of the foot platform center cover (gear-drive models).

3-Point Hitch
The large capacity hydraulic pump and cylinder provide powerful lifting capacity, allowing you to use a wider range of implements.

Large Capacity Fuel Tank
An ample 11.1 gallon fuel tank lets you operate longer between fill ups.
Kubota’s 44.5cc Feather-Step HST features a hydraulic servo system that increases pedal responsiveness, providing easy pedal-shifting operation for smoother performance and improved control, regardless of load size. Now, forward and reverse directional changes are easier. The HST also reduces shock, vibration, noise and fatigue to improve tractor performance and operator comfort. Plus, it features a hand-operated, step-less cruise control, which keeps your working speed constant.

Cruise Control
The cruise control lever is conveniently located on the left side of the operator’s seat for easy access. Simpler than button and pedal combination systems, our lever lets you select and maintain the right travel speed to help reduce operator fatigue. When the cruise control is set, just press the HST pedal to override the speed, and the tractor resumes the preset speed when the foot is removed.

GEAR-DRIVE TRANSMISSION

8x8 Synchro Shuttle Transmission
This transmission offers 8 forward and 8 reverse speeds (8F/8R), enabling you to select the right speed for higher productivity. Furthermore, the Synchro-Shuttle shift lever is conveniently located at the left side of the seat allowing you to quickly and easily switch between forward and reverse. It’s particularly handy when performing tasks that require repetitive forward/reverse motions, like front loader work.
User-Friendly Hydraulic Independent PTO & 3-Point Hitch with Position Control

This convenient feature lets you operate the hydraulic independent PTO without using a clutch. Engaging and disengaging the PTO is simple. Other features include a flip-up type PTO shield, top link holder, and telescopic stabilizers.

Electric over Hydraulic PTO Switch

Our PTO switch makes PTO operation easier than ever. The switch is conveniently located on the right side of the operator seat. Just a push and turn starts the PTO, and a single push stops it.

Large Capacity Fuel Tank

You’ll spend more time working and less time refueling with our large capacity 13.5-gallon fuel tank.
Smooth Power Steering
To reduce fatigue, both 2-wheel drive and 4-wheel drive models come equipped with smooth, easy-turn power steering.

Choice of Tires
Tires designed for specific jobs allow the Standard L-Series tractors to perform even better. Select from AG, Industrial, and Turf.

Bevel Gear Front Axle (4WD model)
A superior feature that delivers an extremely tight turning radius with full power transfer to the wheels at every steering angle.

Wet-Disc Brakes
Responsive and smooth, our long-life, multi-plate wet-disc brakes are immersed in oil, and require only the slightest foot pressure to activate.
Spacious Operator’s Deck
To provide maximum comfort, the Standard L-Series features a spacious operator platform. Its flat* design also makes getting on and off the tractors easier.

*Semi flat deck on L3301/L3901

New Dash Panel
The dash panel features large gauges and a digital LCD panel that provide vital information including engine error codes and a parking brake indicator.

Sleek Design
The Standard L-Series’ sleek slanted hood provides a great field of vision. This comes in handy for front loader work. Multiple headlamps are useful in dark and inclement conditions. Additionally, the one-piece hood can be fully opened for easier access to the engine and other maintenance items.

New Seat
The adjustable seat suspension offers a high level of comfort. The seat is contoured and ergonomically designed to help reduce operator fatigue when working long days. A drain hole has been added to allow water to escape so it does not accumulate on the seat.

Cup/Mug Holder
This convenient holder securely fits a cup or a mug to keep operators hydrated while on the job.

Tool Box
A large toolbox is located right behind the operators seat for easy access. Models with the backhoe will have the toolbox above the left fender, next to the operators seat.

Roll-Over Protective Structure (ROPS)
For maximum protection, all models come with a foldable ROPS and a retractable seat belt as standard equipment.

The Standard L-Series brings more comfort to hard work, with a spacious and ergonomic operator layout, suspension seat and more.

L3301/L3901/L4701
COMFORT

LA525 and LA765 Front Loaders

The LA525 and LA765 Front Loaders have a specially designed curved boom that can handle the big tasks that the Standard L-Series is made for, providing improved lifting power and height as well as exceptional durability.

Loaders Specifications

<table>
<thead>
<tr>
<th>MODEL</th>
<th>LA525</th>
<th>LA765</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Lever Quick Coupler</td>
<td>OPT</td>
<td>STD</td>
</tr>
<tr>
<td>Matching Tractor</td>
<td>L3301/L3901</td>
<td>L4701</td>
</tr>
<tr>
<td>Maximum Lift Height (Pivot pin) in (mm)</td>
<td>94.3 (2394)</td>
<td>105.2 (2673)</td>
</tr>
<tr>
<td>Clearance w/Attachment Drum in (mm)</td>
<td>76.2 (1936)</td>
<td>81.2 (2063)</td>
</tr>
<tr>
<td>Reach @ Maximum Height in (mm)</td>
<td>25.4 (645)</td>
<td>21.1 (537)</td>
</tr>
<tr>
<td>Maximum Dump Angle deg.</td>
<td>40</td>
<td>41</td>
</tr>
<tr>
<td>Reach w/Attachment on Ground in (mm)</td>
<td>63.7 (1618)</td>
<td>70.2 (1783)</td>
</tr>
<tr>
<td>Maximum Rollback Angle deg.</td>
<td>31</td>
<td>27</td>
</tr>
<tr>
<td>Digging Depth in (mm)</td>
<td>6.9 (175)</td>
<td>6.1 (156)</td>
</tr>
<tr>
<td>Overall Height in Carry Position in (mm)</td>
<td>51.3 (1302)</td>
<td>54.6 (1387)</td>
</tr>
<tr>
<td>Lift Capacity (Pivot pin) lbs. (kg)</td>
<td>1131 (513)</td>
<td>1684 (764)</td>
</tr>
<tr>
<td>Lift Capacity (500 mm forward) lbs. (kg)</td>
<td>855 (388)</td>
<td>1263 (573)</td>
</tr>
</tbody>
</table>

* Measures taken with Quick Coupler.

BH77 and BH92 Backhoes

The BH77 and BH92 Backhoes are "Performance-Matched" with the L3301, L3901 and L4701 to deliver more power and greater capacity. And, thanks to the full-flat deck, the backhoes deliver optimal legroom for maximum operator comfort.

Backhoes Specifications

<table>
<thead>
<tr>
<th>MODEL</th>
<th>BH77</th>
<th>BH92</th>
</tr>
</thead>
<tbody>
<tr>
<td>Matching Tractor</td>
<td>L3301/L3901</td>
<td>L4701</td>
</tr>
<tr>
<td>Transport height in (mm)</td>
<td>80.3 (2040)</td>
<td>100.1 (2544)</td>
</tr>
<tr>
<td>Stabilizer spread transport in (mm)</td>
<td>51.6 (1315)</td>
<td>69.2 (1758)</td>
</tr>
<tr>
<td>Ground clearance in (mm)</td>
<td>11.5 (292)</td>
<td>14.2 (360)</td>
</tr>
<tr>
<td>Digging depth, 2ft. flat bottom in (mm)</td>
<td>89.8 (2280)</td>
<td>106.1 (2695)</td>
</tr>
<tr>
<td>Loading height in (mm)</td>
<td>65.7 (1669)</td>
<td>90.8 (2300)</td>
</tr>
<tr>
<td>Reach from swing pivot in (mm)</td>
<td>124.3 (3156)</td>
<td>149.6 (3801)</td>
</tr>
<tr>
<td>Swing pivot to rear axle center line in (mm)</td>
<td>37.6 (954)</td>
<td>40.9 (1040)</td>
</tr>
<tr>
<td>Bucket rotation deg.</td>
<td>180</td>
<td>180</td>
</tr>
<tr>
<td>Stabilizer spread operating in (mm)</td>
<td>69.0 (1753)</td>
<td>93.3 (2369)</td>
</tr>
</tbody>
</table>
### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>L3301</th>
<th>L3901</th>
<th>L4701</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gear-Drive Transmission</td>
<td>Gear-Drive Transmission</td>
<td>Gear-Drive Transmission</td>
</tr>
<tr>
<td></td>
<td>HST</td>
<td>2WD</td>
<td>4WD</td>
</tr>
<tr>
<td>Engine</td>
<td>Type</td>
<td>Direct injection, vertical, water-cooled 4-cycle diesel</td>
<td>Direct injection, vertical, water-cooled 4-cycle diesel</td>
</tr>
<tr>
<td></td>
<td>Engine gross power* (HP (kW))</td>
<td>33.0 (24.6)</td>
<td>37.5 (28.0)</td>
</tr>
<tr>
<td></td>
<td>Engine net power** (HP (kW))</td>
<td>31.4 (23.4)</td>
<td>36.3 (27.1)</td>
</tr>
<tr>
<td></td>
<td>PTO power (HP (kW))</td>
<td>27.7 (20.7)</td>
<td>26.2 (19.5)</td>
</tr>
<tr>
<td></td>
<td>No. of cylinders</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>Bore &amp; stroke (in. (mm))</td>
<td>3.4 x 4.0 (87 x 102.4)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Total displacement (cu. in. (cm³))</td>
<td>111.4 (1826)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Rated speed (rpm)</td>
<td>2700</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Battery</td>
<td>12V, RC: 110 min, CCA: 580 A</td>
<td>12V, RC: 120 min, CCA: 660 A</td>
</tr>
<tr>
<td></td>
<td>Alternator</td>
<td>110</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Fuel tank capacity (US gal. (L))</td>
<td>11.1 (42)</td>
<td></td>
</tr>
<tr>
<td>PTO</td>
<td>Rear PTO type</td>
<td>Transmission driven with overrunning clutch</td>
<td>Live - with overrunning clutch</td>
</tr>
<tr>
<td>PTO/Engine speed</td>
<td></td>
<td></td>
<td>540/2430</td>
</tr>
<tr>
<td><strong>SAE J1349</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>SAE J1995</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Weight (with ROPS)</strong></td>
<td>lbs. (kg)</td>
<td>3387 (1535)</td>
<td>3734 (1700)</td>
</tr>
</tbody>
</table>

For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications.

©2013 Kubota Corporation

Kubota Tractor Corporation, 3401 Del Amo Boulevard, Torrance CA 90503

Western Division: 1175 S. Guild Ave., Lodi, CA 95240 Tel (209) 334-9910

Central Division: 14693 Fair Boulevard, Fort Worth, TX 76116 Tel (817) 677-0900

Northern Division: 6300 at One Kubota Way, Grovetown, GA 30813 Tel (608) 635-1100

Southeast Division: 1007 Northgate Parkway, Savannah, GA 30324 Tel (705) 995-8855

Visit our web site at: www.kubota.com

Cat.No.3218-01-US Printed in Japan.D.REX."12-MAR.

*KUBOTA TRACTOR CORPORATION

Kubota Tractor Corporation, 3401 Del Amo Boulevard, Torrance CA 90503

Western Division: 1175 S. Guild Ave., Lodi, CA 95240 Tel (209) 334-9910

Central Division: 14693 Fair Boulevard, Fort Worth, TX 76116 Tel (817) 677-0900

Northern Division: 6300 at One Kubota Way, Grovetown, GA 30813 Tel (608) 635-1100

Southeast Division: 1007 Northgate Parkway, Savannah, GA 30324 Tel (705) 995-8855

Visit our web site at: www.kubota.com

Cat.No.3218-01-US Printed in Japan.D.REX."12-MAR.

*KUBOTA TRACTOR CORPORATION

Kubota Tractor Corporation, 3401 Del Amo Boulevard, Torrance CA 90503

Western Division: 1175 S. Guild Ave., Lodi, CA 95240 Tel (209) 334-9910

Central Division: 14693 Fair Boulevard, Fort Worth, TX 76116 Tel (817) 677-0900

Northern Division: 6300 at One Kubota Way, Grovetown, GA 30813 Tel (608) 635-1100

Southeast Division: 1007 Northgate Parkway, Savannah, GA 30324 Tel (705) 995-8855

Visit our web site at: www.kubota.com

Cat.No.3218-01-US Printed in Japan.D.REX."12-MAR.

*KUBOTA TRACTOR CORPORATION

Kubota Tractor Corporation, 3401 Del Amo Boulevard, Torrance CA 90503

Western Division: 1175 S. Guild Ave., Lodi, CA 95240 Tel (209) 334-9910

Central Division: 14693 Fair Boulevard, Fort Worth, TX 76116 Tel (817) 677-0900

Northern Division: 6300 at One Kubota Way, Grovetown, GA 30813 Tel (608) 635-1100

Southeast Division: 1007 Northgate Parkway, Savannah, GA 30324 Tel (705) 995-8855

Visit our web site at: www.kubota.com

Cat.No.3218-01-US Printed in Japan.D.REX."12-MAR.

*KUBOTA TRACTOR CORPORATION

Kubota Tractor Corporation, 3401 Del Amo Boulevard, Torrance CA 90503

Western Division: 1175 S. Guild Ave., Lodi, CA 95240 Tel (209) 334-9910

Central Division: 14693 Fair Boulevard, Fort Worth, TX 76116 Tel (817) 677-0900

Northern Division: 6300 at One Kubota Way, Grovetown, GA 30813 Tel (608) 635-1100

Southeast Division: 1007 Northgate Parkway, Savannah, GA 30324 Tel (705) 995-8855

Visit our web site at: www.kubota.com

Cat.No.3218-01-US Printed in Japan.D.REX."12-MAR.

*SAE J1999

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty information.