



BECAUSE YOU CAN

We build equipment for the people who shape the land we all live on. The people who use what they have to build something greater. The people like you.

That's why we designed the Grand L70 as more than a piece of equipment. It gives you the strength, comfort and confidence to handle what's ahead. Whether you're maintaining property, managing a fleet or clearing snow at four in the morning, you're equipped to take on the tasks that move your world forward.

Because at Kubota, progress isn't just about equipment.

It's about helping remove barriers so you can do work that matters – on your own terms.





POWER STARTS HERE

Every Grand L70 runs on a Kubota-built diesel engine because dependable power starts at the core. With over a century of engine expertise and a global reputation for innovation, Kubota delivers the strength, reliability, and longevity operators count on.

All models feature our Common-Rail System (CRS) with electronically controlled fuel injection for smooth, efficient operation. Deluxe models come with naturally aspirated engines, while Premium models step up to turbocharged engines—both available in three- or four-cylinder configurations.

With horsepower options ranging from 37 to 60, the Grand L70 Series handles a wide range of jobs and maximizes productivity, season after season. Because your engine should never hold you back—and with the Grand L70, it won't.

	L3770 Deluxe	L4270 Deluxe	L3970 Premium	L4470 Premium	L5070 Premium	L6070 Premium
Engine Gross Horsepower*	37	42	39	44	50	60
Power Take-Off Horsepower	28.0	32.5	30.9	36.2	39.8	53.0

Deluxe and Premium offered with cab. ROPS only available in Premium.

^{*} SAE J1995 Engine Gross Power



YOUR GRAND L70, YOUR WAY

The Grand L70 comes in two model offerings, each available with your choice of ROPS (Rollover Protective Structure) or cab and thoughtfully crafted to deliver the right blend of comfort, control, and performance. Whether your jobs are open-air or all-season, there's a Grand L70 that fits the way you work.

	Deluxe	Pre	mium ———
Features	Cab	ROPS	Cab
Bluetooth® Radio	0		•
Daytime Running Lights		•	•
Drive Modes		•	•
Engine	Naturally Aspirated	Tu	ırbo
Front Sightline Camera		0	0
Hands-Free Phone	0		•
Heated Glass Defroster	•		•
Hydro-Dual Speed (H-DS) ¹	•	•	•
K-Command Functionality	Navigation Pad	Jog	g Dial
LED Lighting	•	•	•
Multi-Function Loader Joystick		•	•
Mid Power Take-Off			0
Rear Sightline Camera			0
Factory Rear Remotes ²	1 Remote		2 Remotes
Rear Working Lights	•	0	•
RPM Memory Switches (x2)		•	•
Telescopic Steering Wheel			•
Tilt Steering Wheel	•	•	•
USB Charger			•

¹Manual lever is standard on the premium. ² All models support the option to add a total of up to three remotes. BLUETOOTH® is a registered trademark owned by BLUETOOTH SIG, INC.

Standard

Optional



PERFORMANCE THAT ADAPTS

Kubota's three-range intelligent hydrostatic transmission (iHST) delivers smooth, responsive power you can tailor to any task. Adjust pedal sensitivity, shift between High and Low on the fly, and customize drive modes for total control in any condition.



Customizable Drive Modes

Select from Snow, Road, Loader, and Cutter modes. Each mode offers customizable iHST settings that let you fine-tune performance to the task at hand.



Hydro-Dual Speed (H-DS)

Manually or automatically shift between high and low speeds for all three ranges with no stopping required. This increases operator efficiency during transport or while moving material.



Auto Throttle Advance

Automatically increases engine speed as you press the pedal, delivering the power you need without separate throttle control.



HST Throttle Response

Whether you want steady, gradual movement or quick and responsive acceleration, adjust iHST pedal sensitivity from slow to fast to match your preference or task.



Stall Guard

Senses engine strain and makes real-time adjustments to the transmission to prevent the engine from stalling when mowing thick brush or pushing into heavy material.



Increased Travel Speed

8% faster than before—up to 29.8 km/h (18.4 mph)*—to help you cover ground quicker.

*L6070 versus L6060 model comparison.



Engine Start Security

Prevent unauthorized use with a built-in anti-theft system.

ONE TRACTOR. ENDLESS POSSIBILITIES.







HARD WORK MEETS HIGH END

The Grand L70 has been thoughtfully designed to elevate your time behind the wheel, whether you choose a ROPS model or opt for our ProCab. This is more than just a tractor—it's a new standard in ownership experience.



K-Command Display

Access customizable tractor settings, hands-free calling, and Bluetooth® wireless technology through a vibrant color display that puts advanced control and information at your fingertips.



Work Lights and LED Running Lights

Front and rear work lights, plus running lights, enhance visibility and safety from dawn to dusk.



Remote Start

Start your machine to warm up or cool down the cab before you climb in—an optional feature designed to enhance comfort and convenience.



Premium Seat Options

Heated, air-ride, degrees of swivel—all-day comfort awaits.





Sightline Cameras

Enhance visibility of your surroundings and attachments with optional front and rear cameras integrated into the K-Command Display. Useful for low-speed loader applications and field work, these cameras improve situational awareness and simplify the process of attaching and detaching implements.



Visibility

Enjoy a panoramic view with the Grand L70's four-post ProCab and expansive windows, giving you a clear, commanding view of your surroundings.



HVAC System

Stay comfortable year-round with a powerful HVAC system featuring defrost vents, air recirculation, and adjustable airflow. Whether you're working through rain, shine, heat, or snow, you'll remain focused, productive, and in complete control.



Ergonomic Layout

Every detail is placed for ease and comfort, from tilt steering and lever spacing to flat floors and ample storage. The uncluttered platform keeps you focused and agile, even in work boots.









BUILT TO PERFORM

The Grand L70 Series features three performance-matched loaders that transform your tractor into a versatile material handling powerhouse. Now available with Kubota's Mechanical Self-Leveling Loader to keep your load level with enhanced precision. Our loaders deliver the reliability and performance needed to maximize productivity across a wide range of applications.

Dual Function Loader Valve

Operate with greater efficiency and control through simultaneous use of the boom and bucket.

■ Multi-Function Loader Control Joystick (Premium Models Only)

Your most-used controls are in the palm of your hand. Select drive mode, engage/disengage auto throttle advance and utilize third function hydraulics.

Tucked-In Hydraulic Lines

Cleaner visibility and added protection from snow and ice buildup.

■ Parking Stands and Toolless Loader Removal

Quickly remove or reattach the loader without tools using integrated parking stands.

Grill and Brush Guard

Protect front-end components during loader work and rough terrain. The grill comes standard with the loader, while the optional brush guard adds an extra layer.

■ 3rd Function

Add more versatility with the optional third-function valve, ideal for running attachments like grapples or snow blades that require independent hydraulic control.

Under-Boom LED Work Lights

Enhance visibility in low-light conditions with optional under-boom LED work lights. The protected, low-profile design helps keep them out of harm's way.

LOADER SPECIFICATIONS		LA806	LA1056	LM1056
Matching Tractor		L3770 / L3970 / L4270 / L4470	L5070 /	L6070
Maximum Lift Height (pivot pin)	in (mm)	105.4 (2677)	117 (2	2971)
Reach with Bucket on Ground	in (mm)	74.2 (1884)	82.5 (2095)
Maximum Rollback Angle	degree	40.6	42.5	45.2
Lift Capacity – Max Height (pivot pin)	lbs (kg)	1726 (783)	2427 (1101)	2471 (1121)
Lift Capacity (pivot pin @ 1.5m)	lbs (kg)	2328 (1056)	3029 (1374)	3025 (1372)
Breakout Force (pivot pin)	lbf (N)	3634 (16164)	4069 (18102)	4061 (18062)









DIG DEEP. DO MORE.

With over nine feet of digging depth, Kubota's BH92A backhoe delivers the power you need to take on tough jobs. Compatible with both ROPS and cab models, it integrates seamlessly with your Grand L70 tractor to streamline your workflow from one job to the next. The BH92A is ready for demanding work and dependable performance.

BACKHOE SPECIFICATIONS'		BH92A
Transport Height	in (mm)	102.4 (2602)
Ground Clearance	in (mm)	11.8 (301)
Digging Depth, 2 ft. Flat Bottom	in (mm)	104.6 (2658)
Loading Height	in (mm)	88.5 (2247)
Reach from Swing Pivot	in (mm)	150 (3811)
Bucket Rotation	degree	180

^{*}Specifications based on L6070 ROPS configuration.

Comfortable Operator Station

Flat-deck platform for a stable, open workspace and all-day comfort.

Quick Attach System

Mounts and detaches easily to keep production high between jobs.

Dual Swing Cylinders

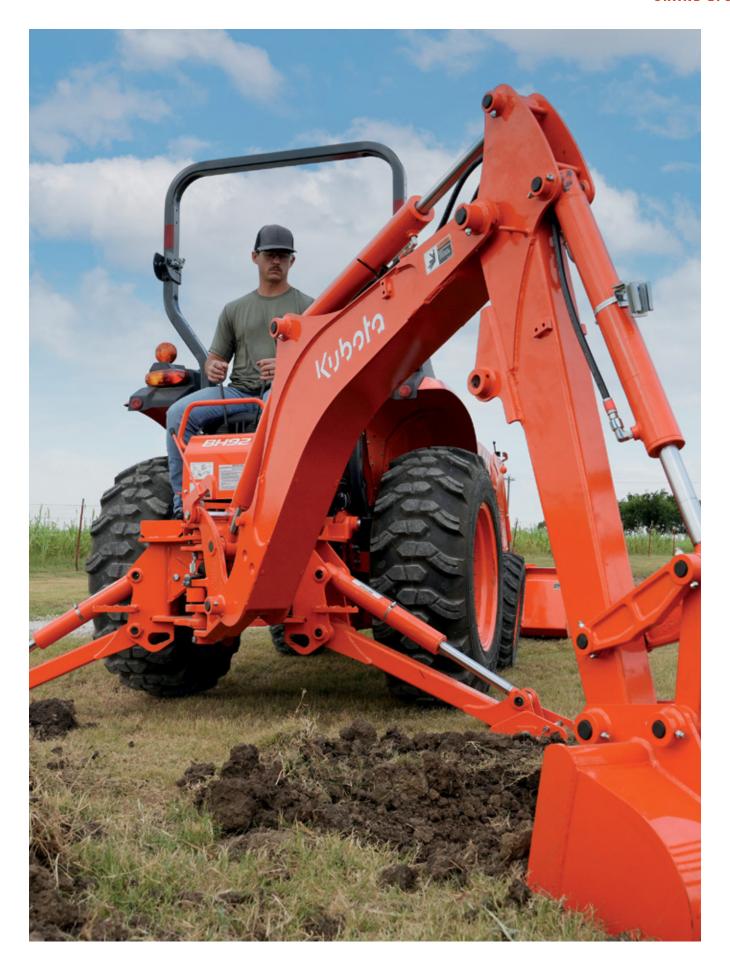
Left and right swing control is ideal for tight spaces or jobs that require precision.

Cushioned Valves

Built-in dampening absorbs shock for smoother, more comfortable operation.

■ Hydraulic Thumb

Optional feature that boosts grip and versatility across more tasks and terrain.





NORDIK EDITION

Tough enough for Canadian winters, the Grand L70 Nordik Edition is equipped for long hours, heavy snow, and sub-zero temperatures. With winter-specific features like Nokian brand snow tires, heavy-duty 3-point hitch upgrades, additional guarding, and swivel air suspension seat, it's tailored for snow removal professionals who need comfort, reliability and performance in the cold. Available in Essentials and Pro versions, the Nordik Edition offers flexibility to suit your winter workload.

COLD CLIMATE PROCAB

Every Grand L70 cab model is tough enough for cold weather performance and tested to operate in temperatures as low as -35°C. From early morning snow removal to all-day shifts in sub-zero weather, it keeps operators warm, comfortable, and productive.

Rear Remotes

Factory equipped with up to two rear remotes* to power rear-mounted snowblowers, blades, and other hydraulic implements.

Side and Rear Glass Defrosters Quickly clear snow, fog, and frost for maximum

visibility in wet and freezing weather.

■ Front and Rear Windshield Wipers Keep glass clear of snow, dirt, and rain for unobstructed views throughout your shift.

LED Cab Worklights

High-output front and rear LED lights brighten the work area for safer operation in low light and snowy conditions.

■ Tested in Canada, for Canadians

A high-capacity battery, 130A alternator, and available block heater to help ensure reliability even on the coldest Canadian days.

^{*}Premium cab models only.







GRAND L70 SPECIFICATIONS		L3770 Deluxe	L4270 Deluxe	L3970 Premium	L4470 Premium	L5070 Premium	L6070 Premium	
ENGINE								
Model		D1803-CR-E5	V2403-CR-E5	D1803-CR-TE5	V2403-CR-TE5	V2403-CR-TE5	V2403-CR-TIE5	
Direct Injection, Water-Cooled 4-Cycle Diesel Common Rail System	,	•	•	•	•	•	•	
Turbocharger				•	•	•	•	
Intercooler							•	
Cylinders		3	4	3	4	4	4	
Total Displacement	in³ (L)	111.4 (1.826)	148.5 (2.434)	111.4 (1.826)	148.5 (2.434)	148.5 (2.434)	148.5 (2.434)	
Bore & Stroke	in (mm)			3.4 × 4.0 (8	87 × 102.4)			
Rated Revolution	RPM	26	2600 2300					
Low Idling Revolution	RPM			80	00			
Engine Gross Power*	HP (kW)	37 (27.6)	42 (31.3)	39 (29.1)	44 (32.8)	50 (37.3)	60 (44.7)	
PTO HP Power HP	(kW) / RPM	28 (20.9) / 2600	32.5 (24.2) / 2600	30.9 (23.0) / 2300	36.2 (27) / 2300	39.8 (29.7) / 2300	53 (39.5) / 230	
Maximum Torque	f x ft (N x m)	84.2 (114.1)	98.5 (133.5)	109.4 (148.3)	130.5 (177)	144.3 (195.6)	180.7 (245)	
Battery		12V, RC:133r	nin, CCA:582		12V, RC:150r	nin, CCA:680		
DIMENSIONS								
Overall Length (without 3-point)	in (mm)	115.9 (2945)	123.6 (3140)	121.9 (3095)	129.5	(3290)	133.9 (3400)	
Overall Width (minimum tread)	in (mm)	59.8 (1520)	66.5 (1690)	59.8 (1520)	66.5	(1690)	67.3 (1710)	
Standard Tire Size – Front		7.0-16	8.3-16	7.0-16	8.3-16		9.5-16	
Standard Tire Size – Rear		12.4-24	14.9-24	12.4-24	14.9-24		14.9-26	
Overall Height – Cab	in (mm)	91.3 (2320)	91.9 (2335)	91.3 (2320)	91.9 (2335)		93.3 (2370)	
Overall Height – ROPS	in (mm)			95.9 (2435)	96.3 (2445)		96.7 (2455)	
Wheelbase	in (mm)	71.1 (1805)	74.6 (1895)	77.0 (1955)	80.5	(2045)	81.3 (2065)	
Minimum Ground Clearance	in (mm)	14.2	(360)	13.5 (342)	14.2	(360)	15.4 (392)	
Tread - Front	in (mm)	45.5	(1155)	45.5	(1155) 50.6 (1285)		52.2 (1325)	
Tread – Rear	in (mm)	47.2 (1200) 51.2 (1300) 54.5 (1385) 58.3 (1480)	50.6 (1285) 56.5 (1435) 60.2 (1530)	47.2 (1200) 51.2 (1300) 54.5 (1385) 58.3 (1480)	56.5	(1285) (1435) (1530)	52.2 (1325) 56.3 (1430)	
Weight - Cab	lbs (kg)	4034 (1830)	4288 (1945)	4387 (1990)	4663 (2115)	4663 (2115)	4762 (2160)	
Weight - ROPS	lbs (kg)			4057 (1840)	4266 (1935)	4266 (1935)	4387 (1990)	
Minimum Turning Radius (with b		8.9	(2.7)		9.5	(2.9)		
TRANSMISSION								
Hydrostatic Transmission (3 rd	anges)	•	•	•	•	•	•	
Braking System – Wet Disk Ty	/ре	•	•	•	•	•	•	
Hydro-Dual Speed (H-DS)		•	•	•	•	•	•	
Traveling Speed	km/h (mph)	0.1~27.7 (0.1~17.2)	0.1~28.5 (0.1~17.7)	0.1~29.4 (0.1~18.3)	0.1~28.8	(0.1~17.9)	0.1~29.8 (0.1~18.	
HYDRAULICS								
Hydrostatic Power Steering		•	•	•	•	•	•	
Pump Capacity	gal (L) / min	8.03 (30.4)	9.40 (35.6)		9.83	(37.2)		
Maximum Lift Force (at lift points	s) lbs (kg)	3748 (1700)	3858 (1750)	3748 (1700)		3858 (1750)		
Maximum Lift Force (24 in. behind lift points)	lbs (kg)	2646 (1200)	2756 (1250)	2646 (1200)	2756	(1250)	2976 (1350)	
Optional Rear Remotes					3			
POWER TAKEOFF Rear PTO				SAE 1 - 3/8	3, 6 Splines			
Rear PTO – Engine Speed	RPM	540	/ 2491		540 / 2299		540 / 2258	
3-Point Hitch				SAE Category 1			SAE Category 1,	

^{*} SAE J1995

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For more information, go to **kubota.ca/products/L70-Series**.

