

OPTIONAL ATTACHMENTS



For Earth, For Life
Kubota



Grass Catcher

These large-capacity grass catchers let you get more work done in less time. The simple frame and connection system make attachment and detachment quick and easy. The Z723/Z724(X) hold 10 bushels, while the Z725/Z726X hold an impressive 11 bushels.



LED Light Kit

This low-power, long life LED work light kit mounts on the ROPS and provides enough light to work efficiently in the dim evening and early morning hours.



Operator Controlled Discharge Chute

The discharge chute cover over the grass clippings outlet can be opened and closed with a single lever, letting you temporarily shut the outlet to avoid sending clippings onto flowerbeds or roads.



Hitch Kit

With the optional hitch kit, the Z700 can tow a trailer or cart carrier for transporting a blower, trimmer, fertilizer, or other work supplies.



Maintenance Lift Kit

The maintenance lift kit lets you quickly and easily perform maintenance on the low parts of the mower without removing the mower deck.

Mulch Kit

Kubota's mulching kit turns your clippings into mulch that can be recycled as nutrients for your lawn or garden.

Karu Mulching Blade (60")

NEW Karu Mulching Blade (60") designed to produce smaller clippings that are easily recycled in your turf.



**KUBOTA ZERO-TURN MOWER
Z700 Series**

Designed for the landscape professional the Z700 offers best in class performance, productivity, comfort and the durability that Kubota is known for.



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**Kubota
Genuine Parts**
for maximum
performance,
durability and
safety



New Choice for Greater Performance, Comfort and Productivity

*Exceptional Performance for Challenging Conditions
Kawasaki® FX EFI Engines*

NEW Z751KWi*
with a 48" deck

NEW Z781KWTi*
with a 60" deck

NEW Z781KWi*
with a 54" deck



*Exceptional Value
KOHLER® Command Pro Engines*

Z723*/Z724*/Z725*
with 48", 54", 60" decks



*Everyday Performance
Kawasaki® FX Engines*

Z724X*
with 48", 54" decks

Z726X*
with a 60" deck

*Warranty

Commercial: 2 years/Unlimited hours
Residential: 4 years/750 hours

(Please see the Kubota owner's warranty information guide for full details.)

Outstanding commercial features

Commercial-grade Engines

The Z700 Series mowers are powered by Kawasaki® FX and KOHLER® Command PRO engines, renowned for their superior performance and lasting durability. Both have overhead valves, cast iron cylinder liners, full pressure lubrication, and dual element canister style air filters.



Z724X/Z726X models
(Powered by Kawasaki® FX engines)
23.5HP/25.5HP****

Z723/Z724/Z725 models
(Powered by KOHLER® Command PRO engines)
22.5HP*/23.5HP*****
25HP***

Transmission with Integrated Pump and Motor

The Z700 Series is equipped with dual Parker®**** transmissions. Designed for easy maintenance, each transmission has an integrated pump and motor for increased efficiency and simplified service. Also, each transmission has a separate oil supply for increased durability. Rod activated drum style parking brake can also be used as a safety brake.



Outstanding Stability

The Z700 Series mowers ensure a high level of stability due to the fuel tank located under the seat and large-diameter, wide tread rear tires.



A fast top speed of 11.2 mph



Durable Spindle Assembly

Large 1.25" shaft delivers outstanding durability, cast aluminum housing reduces heat, sealed bearings eliminates need for maintenance.



6" Mower Deck

The Z700 Series mowers are available with mower decks that offer superior grass-cutting performance demanded by professionals. A 6-inch deep deck and anti-scalp rollers ensure a fast and clean cut day in and day out.



Exclusive New Features of EFI Models

Z751KWi / Z781KWi / Z781KWTi

Kawasaki® FX EFI Engine

Easy to start and easy to maintain, these smooth-running EFI engines feature an electronic engine governor (E-Gov) and an advanced ECU that work together to maximize engine performance under a wide range of commercial mowing conditions, from heavy turf to tall grass, and even up hills.



Z751KWi
25.5HP**

**Z781KWi/
Z781KWTi**
29.5HP**

Innovative E-Gov and ECU system keeps the drive wheels and cutting blades working at peak productivity.



Wide 6.5" Caster Tire

Standard on all EFI models 48", 54", and 60" decks.

Low Profile Tires with 14" Wheels

Standard on all EFI models the low profile tires deliver greater traction and less ground pressure.

LCD Meter

Bright and easy-to-read, the large LCD meter provides all the information you need to keep your Z700 Series EFI mower running at optimum efficiency.

Warning Light Indicators

- Low Fuel
- High Oil Temp
- Check Engine
- Check Battery
- Low Oil Pressure

Engine Load Level

When this mode is selected, the LCD meter gauge provides a real-time display of current engine horsepower level. A full gauge means that you are using maximum engine horsepower, while an empty gauge indicates that no engine horsepower is being used.

Master Caution Service Lamp

When this lamp is illuminated, it indicates a service issue.

Hour Meter

Fuel Gauge

RPM

Safety Switch Indicators

- PTO Switch
- Brake Switch
- Left Steering Arm
- Right Steering Arm
- Seat Switch

Fuel Consumption Level

Select Fuel Consumption Mode to monitor fuel efficiency. In this mode, the LCD meter gauge provides a real-time indication of current fuel consumption level. When the gauge is full, fuel efficiency is optimum, while an empty gauge indicates poor fuel efficiency.

Instrument Panel

Improved ergonomic controls help enhance operability and productivity.

Safety Switches

New water and dust proof switches eliminate failures.

12V Outlet

Power socket to charge your phone and power other electronic devices.

Dial Throttle Control

The dial throttle control provides more accurate and dependable engine control. The dial throttle control is almost effortless in operation.

Adjustable Premium Suspension Seat

New look Kubota seat on all EFI units.



Easy operability, maximum efficiency



Instrument Panel (non EFI)

The ergonomically positioned instrument panel gives you easy access to controls, the hour meter and other indicators.



Quick Dial Height Adjustment System

This easy two-step system lets you adjust the cutting height with a turn of a dial and press of the pedal. Release the pedal once the height is set.



1 Press on the pedal to raise the deck



2 Use the dial to adjust the cutting height

Hands-free Parking Brake

Located right above the foot pan, the parking brake can be easily locked and released with just your foot.



A comfortable operating space that lets you work longer with minimal fatigue

Adjustable Premium Suspension Seat

This Category best premium suspension seat brings luxury to every job. The suspension system is adjustable for operator weight and comfort. The 21.2" high back with the adjustable armrests, 6" seat slide and 3" vertical travel adjustments, gives you the ideal seating position to reduce fatigue and improve performance.



Smooth Lever Operation

The Z700 Series dual operation levers provide smooth and precise control. The damper strength can be adjusted according to your preference.

Adjustable Damper Controls

The 3-position adjustable damper allows you to optimize the lever force for your personal comfort and driving preference.



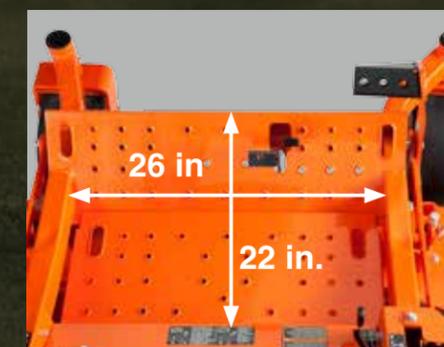
Adjustable Levers and Mower Deck Lift Pedal

The levers and lift pedal can be raised or lowered to better match the physique of the operator, making work less stressful.



Wide Operator Platform

The wide and angled operator platform offers ample legroom so you can work more comfortably.



Handy Storage Box / Cup Holder

Keep beverages, tools and valuables close at hand with the storage box and cup holder located next to the seat.



Maintenance

The open engine compartment allows access to vital components around the engine without obstructions.



Easy Battery Access

The battery and harness parts can be accessed just by raising the seat panel.



Thicker and More Durable Main Frame

The 2 x 3-in. tubular steel frame provides the durability turf care professionals demand.



Quick Attach and Detach

The mower deck can be easily attached and detached just by inserting or removing the two pins on either side of the Z700.



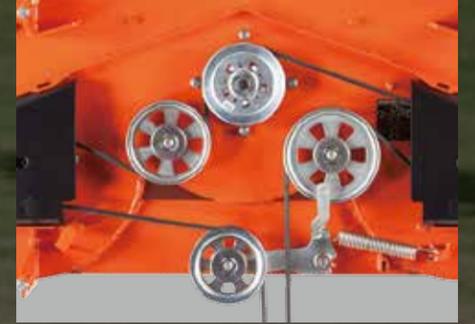
Flat-free Front Tires

Flat-free caster tires are designed to better absorb impacts on the job, and reduce the worry of downtime, so you can work with confidence.



Easy Mower Belt Replacement

The mower deck's belt drive is conveniently located for easy access simplifying belt replacement and inspection.



Easy maintenance for minimal downtime



Specifications

Model		Z700														
		Z723KH-2-48	Z724KH-2-54	Z725KH-2-60	Z724XKW-2-48	Z724XKW-2-54	Z726XKW-2-60	Z751KWi-48	Z781KWi-54	Z781KWTI-60						
Engine	Kubota Model Number	GH680V			GH730V		GH740V		GH735V		GH860V		GH7303V-F		GH860V-F	
	Engine manufacture	KOHLER®						Kawasaki®								
	Type	Gasoline, air-cooled V-Twin														
	Max. engine power	HP	22.5***	23.5***	25***	23.5**	25.5**			29.5**						
	Engine displacement	cu. in. (cc)	42.3 (694)	45.6 (747)		44.2 (726)		52.0 (852)		44.3 (726)		52.0 (852)				
	Starting system	Key switch														
Dimensions	Overall length	in. (mm)	83.9 (2131)													
	Overall width	(w/ mower)	in. (mm)	61.3 (1557)	67.3 (1709)	73.8 (1875)	61.3 (1557)	67.3 (1709)	73.8 (1875)	61.3 (1557)	67.3 (1709)	73.8 (1875)				
		(w/o mower)	in. (mm)	50.4 (1280)		54.7 (1389)		50.4 (1280)		54.7 (1389)		50.4 (1280)				
	Overall height	(w/ ROPS upright)	in. (mm)	70.1 (1780)												
		(w/ ROPS folded)	in. (mm)	48.6 (1235)												
Wheelbase		in. (mm)	50.9 (1293)													
Tread	Front	in. (mm)	37.6 (954)													
	Rear	in. (mm)	40.2 (1021)		42.6 (1082)		40.2 (1021)		42.6 (1082)		40.2 (1020)		42.7 (1085)			
Tire size	Front		13 x 5.0 – 6 (Flat Free)		13 x 6.5 – 6 (Flat Free)		13 x 5.0 – 6 (Flat Free)		13 x 6.5 – 6 (Flat Free)							
	Rear		24 x 9.5 – 12		24 x 12 – 12		24 x 9.5 – 12		24 x 12 – 12		24 x 9.5 – 14		24 x 12 – 14			
Weight (w/ mower deck)		lbs. (kg)	1168 (530)	1182 (536)	1213 (550)	1186 (538)	1195 (542)	1235 (560)	1215 (551)	1254 (569)	1285 (583)					
Transmission			Parker®**** HTG14 Transmissions													
Transmission system			2 HST-2 G rotor type													
Speed control			2 hand levers													
Traveling speed range	Forward	mph (km/h)	0–11.2 (0–18)													
	Reverse	mph (km/h)	0–5.6 (0–9.0)													
Brake type			Drum disks, foot applied, released													
PTO system	Type		Belt drive													
	Clutch type		Electromagnetic clutch													
	PTO brake		Dry disc													
Mower deck	Model		RCK48P-723Z	RCK54P-724Z	RCK60P-725Z	RCK48P-723Z	RCK54P-724Z	RCK60P-725Z	RCK48P-751Z	RCK54P-781Z	RCK60P-781Z					
	Cutting width	in.	48 (1219)	54 (1372)	60 (1524)	48 (1219)	54 (1372)	60 (1524)	48 (1219)	54 (1372)	60 (1524)					
	Mower lift system		Mechanical													
	Mower deck type		Commercial fabricated deck													
	Deck depth	in. (mm)	6.0 (152.4)													
	Belt type		Single belt													
	Deck steel thickness	Ga (mm)	8 (4.18)													
	Anti-scalp roller		Rigid													
	Number of blades		3													
	Mounting method		Parallel linkage													
	Cutting height	in. (mm)	1.0 - 5.0 (25 - 127)						1.0 - 5.5 (25 - 140)							
	Blade tip speed (max.)	FPM	18600						18400		18600					
	Parking brake		Foot pedal													
Seat			21.2" high back seat with "Premium Adjustable Suspension", 3" vertical and 6" front to back travel													
Fuel tank capacity		gals. (ltrs.)	11.6 (43.9)													
Engine stop system			Key stop													
Battery			U1 (12V, RC: 45min, CCA: 300, CA: 410)													
Generator capacity		Amp	15A													

** These Kawasaki engines have been tested in accordance with SAE J1995, verified by TÜV Rheinland Group, and certified by SAE International. The gross power ratings of these engines were determined by using measurements according to SAE J1995 which were witnessed by SAE-approved witnesses from TÜV Rheinland Group. Torque ratings of these engines were not certified by SAE. Actual power and torque output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

*** Power (hp) specifications for individual gasoline engine models are rated pursuant to Society of Automotive Engineers (SAE) J1940 or J2723 based on gross output testing performed in accordance with SAE J1995 without the air cleaner and muffler. Gross engine hp will be higher than actual engine power which is affected by accessories, application, engine speed, ambient operating conditions and other factors. The gross engine horsepower information is for comparison purposes only.

**** Parker® is a registered trademark of Parker Hannifin Corporation.

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