700 SERIES LIQUID-COOLED FRONTMOUNT™

Power and versatility that expand your capabilities - and your profits.





 Designed for speed and durability, liquid-cooled 700 Series models offer powerful performance to master a wide range of grounds maintenance jobs and give you more opportunities for profit. DuraMax® decks up to 72 inches deliver a manicured cut and let you cover more ground in less time, while a

T-Drive[™] and AntiVibe Power Platform[™] direct more power to the cutting deck and eliminate vibration for smooth operation and less maintenance with

 CoolTemp Cordura® USR™ seat with lumbar support keeps operator comfortably in control for more productive mowing.

• Each DuraMax® deck easily converts from wide-pattern side discharge to optional mulching or vacuum collection.

> Forward speeds up to 10 mph - or up to 6.55 acres per hour – make quick work of any mowing application.

Model 729T

- 29 hp, 3-cylinder, Kubota MaxTorque[™] gasoline engine
- To® hydrostatic transmission with tandem Parker pumps-in-reservoir, in-line CoolFan™ for cooling efficiency and long service intervals, design-matched Parker hightorque wheel motors
- 52-, 61- or 72-inch interchangeable DuraMax® decks

Model **725**D1

- 25 hp, 3-cylinder, Kubota MaxTorque™ Clean Diesel engine; EPA Tier 4 Final-compliant
- T6® hydrostatic transmission with tandem Parker pumps-in-reservoir, in-line CoolFan™ for cooling efficiency and long service intervals, design-matched Parker high-torque wheel motors
- 52-, 61- or 72-inch interchangeable DuraMax® decks

Model 721DT

- 21 hp, 3-cylinder, Kubota Clean Diesel engine; EPA Tier 4 Final-compliant
- T-Drive[™] hydrostatic transmission with tandem Parker pumps-in-reservoir, in-line CoolFan[™] for cooling efficiency and long service intervals, design-matched Parker high-torque wheel motors
- 52- or 61-inch interchangeable DuraMax® decks

Standard Features for 700 Series

- Powerful, liquid-cooled, OHV engines with horizontal crankshaft and pressure lube for smooth, reliable operation
- · Heavy-duty, remote-mounted air cleaner with replaceable
- T-Drive[™] systems with AntiVibe Power Platform™
- Interchangeable DuraMax® decks with anvil-edged design for exceptional durability
- CoolTemp Cordura® Ultimate Suspension Ride (USR™) seat with lumbar support
- ComfortReach[™] dual swingout levers (with QuikAjust Tilt™ for 725DT and 729DT)

- · Temperature sentry/high temperature clutch cut-out
- Work lights
- Foldable armrests for 725DT and 729T
- Adjustable cup holder for 725DT and 729T
- · Bar tread, low-pressure tires
- · Wide-stance, single-fork tail wheels
- ROPS with adjustable seat belt
- · Hour meter
- QuikConverter[™] implement capability with implementready wiring harness on 725DT and 729T

Options for 700 Series

- PowerFold® for 52- and 61-inch DuraMax® decks (std. on 72-inch decks)
- · Height adjustment switch on armrest for PowerFold®
- Quik-D-Tatch® PowerVac™ Collection Systems
- Down Discharge[™] mulching packages
- Dedicated rear-discharge decks
- Halogen work lights
- QuikAiust Tilt™ levers with 9-inch comfort range for 721DT
- Extended steering levers
- · Big Boy wide-seat conversion kit
- · Premier suspension seat

- Full-flotation deck feature
- Speed-Trimming[™] heavy-duty, anti-scalp roller for 52-inch and larger decks
- · Adjustable cup holder for 721DT
- Hydraulic deck lift
- Turf tread tires
- Dual-fork and wide-stance, dual-fork tail wheels
- Foldable ROPS with adjustable seat belt
- QuikConverter[™] implements
- Yellow beacon light
- · Block heater
- Filter minder
- Radiator Cleaning Wand

Be more productive with the addition of a PowerVac™ Collection System or other implements. Ask for specifications or visit grasshoppermower.com/implements. Models may be shown with optional equipment.

Liquid-Cooled 700 Series FrontMount™ Specifications

MODEL	721DT	725DT	729T		
ENGINE					
Type/Horsepower*/Cylinders	Kubota/21.0 hp/3-cyl.	Kubota MaxTorque™/25 hp/3-cyl.	Kubota MaxTorque™/29 hp/3-cyl.		
Displacement	44 cu. in. (722 cc)	54.9 cu. in. (900 cc)	58.7 cu. in. (962 cc)		
Crankshaft/Lubrication System		Horizontal/Pressure Lube, Filter	The second secon		
Fuel	Diese	- No. 2	Gasoline - unleaded		
Fuel Capacity	8.0 U.S. Gal. (30.3 l)	8.0 U.S. Gal. (30.3 l)	7.2 U.S. Gal. (27.3 l)		
Air Filter	Heavy-duty, cyclonic, remote mounted dual air cleaner with replaceable element.				
Muffler	Ultra-quiet, single, industrial type.				
DECK COMPATIBILITY		SA GRANDLE MARKETER VERSEN			
52-inch	•	•	· · · · · · · · · · · · · · · · · · ·		
51-inch	•	•	•		
72-inch	N/A	•	· ·		
TARTER & ELECTRICAL SYSTEM					
Maintenance-Free Battery/Starter		12 Volt/solenoid shift			
gnition	Breakerless, diesel guick heat glow plug. Breakerless				
Interlock Switch	Prevents engine	Prevents engine start when PTO clutch is engaged or steering levers are in drive position.			
	Allows operator dismount without engine shutdown only when PTO is disengaged and steering levers are locked in neutral.				
JLTIMATE OPERATOR STATION™					
Seat – USR™	Iso-mounted, high-back, deep-cushione	Iso-mounted, high-back, deep-cushioned, foam-padded, Cordura-covered, padded arms/backrest with lumbar support and coil-spring suspension (folding armrests and embroidered logo on Models 725DT and 729T). Optional Premier suspension seat.			
	suspension (folding armrests a				
Console-Mounted Instruments	Oil, alternator, temperature & parking brake w	rarning lights, hour meter, engine temperature &	Oil, alternator, temp. & parking brake warning ligh		
	volt gauges, work light & ignition switch	hes, glow plug & push/pull PTO switch.	hour meter, engine temp. & volt gauges, work light		
	ignition switches, choke & push/pull PTO switch.				
Work Lights	Standard				
TRANSMISSION & STEERING					
Туре	T-Drive™ hydrostatic system with tandem 12cc	T6® hydrostatic system with tand	em 16cc Parker pumps-in-reservoir,		
	Parker pumps-in-reservoir, in-line cooling fan and	in-line cooling fan and design-matched, high-torque Parker wheel motors.			
	design-matched, high-torque Parker wheel motors.	· ·	3 1		
Transmission Fluid	Grasshopper CoolTemp Hydro-Max™ fluid withstands high and low temperature extremes for 1,000-hour change intervals.				
iltration	Integrated, replaceable, high-efficiency, fine-particle filter				
peed	0 – 9.0 mph (0 – 14.5 kph) forward	0 - 10.0 mph (0 - 16.1 kph) forward			
		0 - 10.0 mpn (0 - 10.1 kpn) forward	0 - 10.0 mph (0 - 16.1 kph) forward		
	0 - 6.0 mph (0 - 9.7 kph) reverse		0 – 10.0 mph (0 – 16.1 kph) forward 0 – 6.0 mph (0 – 9.7 kph) reverse		
Turning Radius	True zero degree, turns within	0 - 6.0 mph (0 - 9.7 kph) reverse own length with counter-rotating, independently powered	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point.		
	True zero degree, turns within	0 - 6.0 mph (0 - 9.7 kph) reverse own length with counter-rotating, independently powered	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point.		
Steering	True zero degree, turns within One- or two-handed operation with adjustab	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point.		
steering Brakes	True zero degree, turns within One- or two-handed operation with adjustabl Dynamic braking th	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to prough hydrostatic transmission/disc parking brakes, one	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel.		
Steering Brakes Attachment Drive	True zero degree, turns within One- or two-handed operation with adjustabl Dynamic braking th	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel.		
iteering Brakes Attachment Drive POWER UNIT TIRE SIZE	True zero degree, turns within One- or two-handed operation with adjustabl Dynamic braking th	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to nrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake.		
teering Grakes Atachment Drive OWER UNIT TIRE SIZE Drive Wheels (4-ply rated)	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered to Hydra-Smooth™ dual levers that automatically return to irrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation		
iteering Grakes Attachment Drive OWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated)	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22×11.00×10 bar tread, high flotation 22×10.00×10, turf tread	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered the Hydra-Smooth ¹¹¹ dual levers that automatically return to arrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch ¹⁰ coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel, ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread		
iteering brakes Uttachment Drive OWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Vide-Stance, Single Tail Wheel	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered to Hydra-Smooth™ dual levers that automatically return to irrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation		
Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22×11.00×10 bar tread, high flotation 22×10.00×10, turf tread 13x6.50x6 rib tread, pneumatic (2)	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered the Hydra-Smooth™ dual levers that automatically return to rrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2)		
Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22×11.00×10 bar tread, high flotation 22×10.00×10, turf tread 13x6.50×6 rib tread, pneumatic (2) 50.0 in. (127.0 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered the Hydra-Smooth™ dual levers that automatically return to rrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2)		
Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS Width Length	True zero degree, turns within One- or two-handed operation with adjustable Dynamic braking the Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50.0 in. (127.0 cm) 67.0 in. (170.2 cm)	0 - 6.0 mph (0 - 9.7 kph) reverse own length with counter-rotating, independently powered the Hydra-Smooth™ dual levers that automatically return to arrough hydrostatic transmission/disc parking brakes, one r-speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22×11.00×10 bar tread, high flotation 22×10.00×10, turf tread 13×6.50×6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm)		
Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS Width Length Height (ROPS)	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50.0 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)	0 - 6.0 mph (0 - 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to inough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)		
Turning Radius Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS Width Length Height (ROPS) Height (Seat back/Seat cushion) Wheelbase	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50.0 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm) 46.0 in. (116.8 cm)/30.5 in. (77.5 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse own length with counter-rotating, independently powered the Hydra-Smooth™ dual levers that automatically return to rrough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm) 46.0 in. (116.8 cm)/30.5 in. (77.5 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm) 46.0 in. (116.8 cm)/30.5 in. (77.5 cm)		
Steering Brakes Attachment Drive POWER UNIT TIRE SIZE Drive Wheels (4-ply rated) Drive Wheel Options (4-ply rated) Wide-Stance, Single Tail Wheel POWER UNIT DIMENSIONS Width Length Height (ROPS)	True zero degree, turns within One- or two-handed operation with adjustab Dynamic braking th Telescoping PTO shaft with two high 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50.0 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)	0 - 6.0 mph (0 - 9.7 kph) reverse own length with counter-rotating, independently powered le Hydra-Smooth™ dual levers that automatically return to inough hydrostatic transmission/disc parking brakes, one -speed U-joints, Quik-D-Tatch® coupler and heavy-duty el 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)	0 – 6.0 mph (0 – 9.7 kph) reverse drive wheels. Seat is pivot point. neutral from either forward or reverse position. for each drive wheel. ectric Mag Stop® blade clutch/brake. 22x11.00x10 bar tread, high flotation 22x10.00x10, turf tread 13x6.50x6 rib tread, pneumatic (2) 50 in. (127.0 cm) 67.0 in. (170.2 cm) 69.0 in. (175.3 cm)		

^{*} All power levels are stated gross horsepower at 3600 RPM as rated by the engine manufacturer.

DuraMax® Decks for 700 Series Liquid-Cooled FrontMount™ Models

		•		
WIDTH OF CUT	52 in. (132.1 cm)	61 in. (154.9 cm)	72 in. (182.9 cm)	
COMPATIBILITY	All 700 Series Models	All 700 Series Models	725DT and 729T	
DECK MODEL	3452	3461	3472	
WIDTH w/DEFLECTOR	65.5 in. (166.5 cm)	74.5 in. (189.2 cm)	85.5 in. (227.3 cm)	
WIDTH (MULCHING)	53.5 in. (135.9 cm)	62.5 in. (158.8 cm)	73.5 in. (186.7 cm)	
CUTTING HEIGHT	1.0 to 5.0 in. (2.5 cm to 12.7 cm)			
POWERFOLD® OPTION	YES	YES	Standard	
CONSTRUCTION	Tubular 2.25 in. x 4 in. boxed members with 0.25 in. gussets. Formed double thickness steel (0.269 in. > heavier than 3 gauge) truss			
(Robotic-welded steel)	spindle plane and (3) Sentry™ spindles with 8-inch spindle flanges, with 6-bolt pattern and a triple-strength upper deck, 0.9 in. thick			
	in stress zones for superior strength. Geometrically engineered design with 7-gauge skirts withstands the brunt of commercial mowing			
	1/2 in. (12.7 mm) reinforcement on front edge of deck.			
BLADES*	(3) 18 in. (45.7 cm)	(3) 21 in. (63.5 cm)	(3) 25 in. (63.5 cm)	
(Tempered, alloy steel)				
SPINDLE ASSEMBLIES	2.5 cm (approx. 1 in.) O.D. shaft. Double bearings. Greasable from top of deck.			
	Deck spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion.			
	Machined aluminum alloy housing.			
BLADE DRIVE	Maintenance-free gearbox with single Kevlar V-belt and idler arm tensioning.			
TRIMABILITY (Outside of	1.0 in. (2.5 cm)	8.5 in. (21.6 cm)	13.75 in. (34.9 cm)	
tire to left trim side)	, ,	, , ,		
POWER UNIT/DECK LENGTH		PER MER SEE ASSESSED.		
DECK (mowing position)	105.5 in. (268.0 cm)	107.5 in. (273.0 cm)	117.5 in. (298.5 cm)	
DECK (folded up)	88.5 in. (224.8 cm)	91.0 in. (231.1 cm)	104.0 in. (264.2 cm)	
TIRE SIZE (4-ply rated)	9 x 3.50 x 4 (flat-proof)		13 x 6.50 x 6 (flat-proof)	
WEIGHT UNCRATED				
SIDE DISCHARGE	370 lbs. (167.8 kg)	420 lbs. (190.5 kg)	545 lbs. (247.2 kg)	
Mulching Package**/Order #	29 lbs. (13.2 kg)/504567	36 lbs. (16.3 kg)/504569	44 lbs. (20.0 kg)/504571	

* High-lift blades standard. Package includes high-low mulching blades.

All specifications and information contained herein are subject to change without notice. AntiVibe Power Platform, ComfortReach, CoolFan, Down Discharge, FrontMount, Hydra-Smooth, Hydro-Max, MaxTorque, PowerVac, QuikAjust Tilt, QuikConverter, Sentry, T-Drive, Speed-Trimming, Ultimate Suspension Ride and USR are trademarks and Grasshopper, the Grasshopper logo, DuraMax, It's So Much Mower, PowerFold, Quik-D-Tatch and To are registered trademarks of The Grasshopper Company. All other products are trademarks or registered trademarks of their respective holders.



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