700 SERIES LIQUID-COOLED FRONTMOUNT™

Power and versatility that expand your capabilities



Standard PowerFold® Electric Deck Lift. See Page 13 for more info.



962 cc, 3-cylinder MaxTorque[™] horizontal crankshaft gasoline engine; T^{6®} hydrostatic transmission

DuraMax[®] deck

OPTIONS

» Quik-D-Tatch[®] PowerVac™

» Down Discharge[™] mulching packages

» Speed-Trimming[™] heavy-duty roller

>> Dedicated rear-discharge deck

Collection Systems

725 DT 52 61 72 898 cc, 3-cylinder

MaxTorque™ Clean Diesel horizontal crankshaft engine; T^{6®} hydrostatic transmission

Perfect for fleet operations, these mowers combine True ZeroTurn™ maneuverability with a high-quality cut and versatile performance

DURABILITY & LONGEVITY

Designed for speed and durability, offering the powerful performance of a 3-cylinder Kubota gasoline or EPA Tier 4 Final-compliant diesel engine to master a wide range of grounds maintenance jobs and give you more savings opportunities. DuraMax[®] decks up to 72 inches deliver a manicured cut and let you cover more ground in less time, while a complete line of efficient snow removal and turf renovation implements work year-round.

The horizontal crankshaft configuration adds performance life to the engine.

Design-matched T^{6®} hydrostatic drive systems with AntiVibe Power Platform[®], direct more power to the cutting deck and eliminate vibration. The CoolFan[™] hydrostatic pump and filter cooling system partner with wheel motors for smooth, responsive steering and less maintenance with 1,000-hour fluid change intervals.

MANICURED CUT

5.5-inch deep DuraMax[®] contour-cut decks with anvil-edged design for exceptional durability easily convert from wide-pattern side discharge to optional mulching or vacuum collection systems. A dedicated rear-discharge deck is also available.

Change cutting height easily with the flip of the PowerFold[®] deck switch. Use the same switch to electrically fold up the deck for storage and easy maintenance.

COMFORT & ERGONOMICS

Deep-cushioned Premium Comfort Seat featuring CoolTemp Cordura® with lumbar support and coil-spring suspension keeps the operator comfortably in control for all-day comfort. An electronic fuel gauge/ hour meter and two USB charging ports on the console, and an adjustable cup holder to make it convenient to tote along your favorite beverage.

QuikAjust Tilt[™] steering levers with "no-tools" adjustment provide a 9-inch range for maximum comfort and fit.

Quickly attach a wide range of seasonal implements with the exclusive QuikConverter[™] Implement System to save time and labor on all your jobs. Power units include standard wiring harness for the addition of electric-powered implements.

> Mowing speeds up to 10 MPH and 6.55 acres/hr. based on 72" cutting width* For more details visit: grasshoppermower.com/acres



- >> Flat-proof 13 x 6.5-6 tires
 - » QuikConverter™ implements
 - » Aluminum or Vinyl Sunshade Canopy
 - » Yellow beacon light
 - » Filter minder
 - » QuikConverter™ implement capability with wiring harness
 - » Tine-Rake Dethatcher
 - » PowerFold[®] height adjustment switch on armrest

- » Radiator cleaning wand
- » Block heater
- » Side discharge control kit
- » Air Dam kit for dry, dusty conditions
- » Footrest riser
- » String trimmer mount kit

- » Hydraulic deck lift
 » Full-flotation deck inserts
- » Taller steering levers
- » Big Boy wide-seat conversion kit

- » Foldable ROPS with seat belt
- » Multiple tail wheel options

» Premier suspension seat

- » Turf tires
- » Michelin[®] X[®] Tweel[®] 22 x 11-12 Airless Turf Tires
- » Michelin® X® Tweel® 13 x 6.5-6 Airless Tail Wheels
- » Michelin[®] X[®] Tweel[®] 13 x 6.5-6 Airless Deck Tires (72")

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. *Actual results may vary. † See warranty card for details



LIQUID-COOLED 700 SERIES-SPECIFICATIONS

MODEL • Standard • Option	725DT	729T
ENGINE		
Type/Displacement/Cylinders		
Kubota MaxTorque™ / 54.8 cu. in. (898cc) / 3-cyl.	•	
Kubota MaxTorque™ / 58.7 cu. in. (962 cc) / 3-cyl.		•
Crankshaft/Cooling System		
Horizontal / Liquid	•	•
Fuel/Capacity		
Diesel - No. 2 / 8.0 U.S. Gal. (30.3 I)	•	
Gasoline - unleaded / 7.2 U.S. Gal. (27.3 I)		•
Air Cleaner		
Heavy-duty, remote-mounted engine air cleaner with replacement element	•	•
STARTER & ELECTRICAL SYSTEM		
Maintenance-Free Battery/Charging Capacity/Star	ter	
12 volt/40 amp/solenoid shift	•	•
Ignition		
Breakerless		•
Diesel quick heat glow plug	•	
Interlock System		
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.	•	•
Premium Comfort Seat		
Iso-mounted, high-back, multi-density, foam-padded Cordura®-covered, padded		
rsu-mounted, inginaack, inanaansiry, ioannpaaaea coraara kovered, paaaea arms/backrest with lumbar support, coil-spring suspension and embroidered Grasshopper logo on seat back.	•	•
Premier Suspension Seat	0	0
Foldable armrests	•	•
Suspension		
AntiVibe Power Platform® provides vibration-free experience.	•	٠
Console-Mounted Instruments		
Low engine oil pressure, alternator, temperature and parking brake warning lights, engine temperature and volt gauges, electronic fuel gauge/hour meter, two USB charging ports, work light, ignition, glow plug and push/pull PTO switches.	•	
Low engine oil pressure, alternator, temperature and parking brake warning lights, engine temperature and volt gauges, electronic fuel gauge/hour meter, two USB charging ports, work light, ignition and push/pull PTO switches. Choke integrated with throttle lever.		•
Operator Protection		
ROPS with seat belt	•	٠
Operator Convenience		
Adjustable cup holder	•	•
Work Lights		
LED	•	•
TRANSMISSION & STEERING		
Туре		
76 [®] hydrostatic transmission with tandem 16cc Parker pumps-in-reservoir, in-line CoolFan ^w for cooling efficiency, design-matched Parker high-torque wheel motors.	•	•
AntiVibe Power Platform [®] reduces vibration for the operator.	•	•
Transmission Fluid/Filtration		
Grasshopper CoolTemp Hydro-Max™ fluid withstands high and low temperature extremes for 1,000-hour change intervals. / Integrated, replaceable, high-efficiency, fine-particle filter.	•	•
Speed		
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 own length with counter-rotating, independently powered drive wheels. Seat is pivot point.	•	•
Steering		
One- or two-handed operation with QuikAjust Tilt™ dual levers with 9-inch adjustment	•	•
range that automatically return to neutral from either forward or reverse position.		
range that automatically return to neutral from either forward or reverse position. Brakes Dynamic braking through hydrostatic transmission. Disc parking brakes,		

MODEL	• Standard 🤇	Option	725DT	729T
Attachment Drive				
Telescoping PTO shaft with two high-speed U- heavy-duty electric MagStop blade clutch/bra		pler and	•	•
Temperature Sentry/high temperature clutch	cut-out		•	•
Niring harness for electric-powered implemer	nts		•	•
POWER UNIT TIRE SIZES				
Drive Wheels (4-ply rated): 22 x 11-10 bar t	read, high flotation		•	•
Drive Wheels (4-ply rated): 22 x 11-10, turf	tread		0	0
Tail Wheel: Wide-Stance, Single-Fork, 13 x 6.	5-6 rib tread, pneumatio	: (2)	•	•
POWER UNIT DIMENSIO	NS			
Width: 50.0 in. (127.0 cm)			•	•
Length: 67.0 in. (170.2 cm)			•	•
Height (ROPS): 69.0 in. (175.3 cm)			•	•
Height (seat back/seat cushion): 46.0 in. (1	16.8 cm) / 30.5 in. (77.	5 cm)	•	•
Wheelbase: 51.5 in. (130.8 cm)			•	•
WEIGHT				
Uncrated: 1000 lbs. (453.6 kg)			•	•
DURAMAX [®] CONTOUR-CUT DEC	KS – Sid <u>e Discha</u>	rge or Dedic	ated <u>Rea</u>	Dischara
Model Side Discharge/Rear Discharge	3452/3552R	3661/3761		472/3572R
Width of cut	52 in. (132.1 cm)	61 in. (154.9		in. (182.9 cm)
Width with deflector down	65.5 in. (166.5 cm)	74.5 in. (189.2		5 in. (227.3 cm
Width with deflector raised	55.0 in. (139.7 cm)	64.0 in. (162.6) in. (190.5 cm
Width – mulching or rear discharge	53.5 in. (135.9 cm)	62.5 in. (158.8		5 in. (186.7 cm
Cutting Height*		to 5.0 in. (3.2 cm		
PowerFold®	•	•		•
Compatibility				
725DT	•	•		•
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb	ers with 0.25 in. gussets.			
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge	ers with 0.25 in. gussets. 5 mm) truss spindle plan nes. Geometrically engine e design with 0.5 in. (12.	ie and (3) Sentry™ ered design with 7 7 mm) reinforcem	spindles and a gauge skirts	a triple-strength withstands the
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN [®] , 1/4-in. —	ers with 0.25 in. gussets. 5 mm) truss spindle plan nes. Geometrically engine e design with 0.5 in. (12. High-lift blades s	te and (3) Sentry [™] tered design with 7 7 mm) reinforceme tandard)	spindles and a gauge skirts ent on front ed	a triple-strength withstands the Ige of deck.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN [®] , 1/4-in. — Tempered, alloy steel	ers with 0.25 in. gussets. 5 mm) truss spindle plan nes. Geometrically engine e design with 0.5 in. (12.	te and (3) Sentry [™] tered design with 7 7 mm) reinforceme tandard)	spindles and a gauge skirts ent on front ed	a triple-strength withstands the Ige of deck.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm)	e and (3) Sentry™ ered design with 7 7 mm) reinforceme tandard) (3) 21 in. (53.3	spindles and a gauge skirts ent on front ed cm) (3) 2	a triple-strength withstands the Ige of deck.
729T Construction (Robotic-welded sta Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blactes s (3) 18 in. (45.7 cm) D. shaft. Double bearings	e and (3) Sentry™ ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 s. Greasable from	spindles and a gauge skirts ent on front ed cm) (3) 2 top of deck.	a triple-strengtł withstands the Ige of deck. 25 in. (63.5 cm
729T Construction (Robotic-welded sta Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blactes s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings	ee and (3) Sentry™ eered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 5. Greasable from from fiber wrap ar	spindles and a gauge skirts ent on front ed cm) (3) 2 top of deck. ad dirt ingestic	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on.
 729T Construction (Robotic-welded sta Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20) 	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blactes s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings	ee and (3) Sentry™ eered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 5. Greasable from from fiber wrap ar	spindles and a gauge skirts ent on front ed cm) (3) 2 top of deck. ad dirt ingestic	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blactes s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings	ee and (3) Sentry™ eered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 5. Greasable from from fiber wrap ar	spindles and a gauge skirts ent on front ed cm) (3) 2 top of deck. ad dirt ingestic	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete	e and (3) Sentry™ ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b	spindles and a gauge skirts ent on front ed a cm) (3) 2 top of deck. ad dirt ingestic olt patte	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete	e and (3) Sentry™ ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b	spindles and a gauge skirts ent on front ed a cm) (3) 2 top of deck. ad dirt ingestic olt patte	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on.
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbor Trimability	ers with 0.25 in. gussets. 5 mm) truss spindle plar tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete ex with single Kevlar V-ba	e and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 5. Greasable from from fiber wrap ar er with 6 b • •	spindles and a gauge skirts ant on front ec a cm) (3) ; top of deck. ad dirt ingestic olt patte ensioning.	a triple-strength withstands the gge of deck. 25 in. (63.5 cm on. •
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine e design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete	e and (3) Sentry™ ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b	spindles and a gauge skirts ant on front ec a cm) (3) ; top of deck. ad dirt ingestic olt patte ensioning.	a triple-strength withstands the gge of deck. 25 in. (63.5 cm on. •
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side) Power Unit/Deck Length	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete ex with single Kevlar V-ba 1.0 in. (2.5 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b • elt and idler arm t 8.5 in. (21.6 d	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patte ensioning. m) 13.7	a triple-strength withstands the gge of deck. 25 in. (63.5 cm ern 75 in. (34.9 cm
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (mowing position)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ex with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b e elt and idler arm t 8.5 in. (21.6 o 109.5 in. (278.	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patter ensioning. :m) 13.7 cm) 117.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. ern 5 in. (34.9 cm 5 in. (298.5 cm
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (folded up)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diamete ex with single Kevlar V-ba 1.0 in. (2.5 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b • elt and idler arm t 8.5 in. (21.6 d	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patter ensioning. :m) 13.7 cm) 117.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. ern 5 in. (34.9 cm 5 in. (298.5 cm
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing – 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (mowing position) Deck (folded up) Tire Size (4-ply rated): 9 x 3.5-4 (flat-proof)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ex with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b e elt and idler arm t 8.5 in. (21.6 o 109.5 in. (278.	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patter ensioning. :m) 13.7 cm) 117.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. ern 5 in. (34.9 cm 5 in. (298.5 cm
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbe Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (folded up) Tire Size (4-ply rated): 9 x 3.5-4 (flat-proof) Tire Size (4-ply rated): 11 x 4-5 (flat-proof)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ex with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b e elt and idler arm t 8.5 in. (21.6 o 109.5 in. (278.	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patter ensioning. :m) 13.7 cm) 117.	a triple-strength withstands the gge of deck. 25 in. (63.5 cm ern • 5 in. (34.9 cm 5 in. (298.5 cn
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbe Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (folded up) Tire Size (4-ply rated): 9 x 3.5-4 (flat-proof) Tire Size (4-ply rated): 11 x 4-5 (flat-proof) Tire Size (4-ply rated): 13 x 6.5-6 (rib tread, pneumatic)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ex with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b e elt and idler arm t 8.5 in. (21.6 o 109.5 in. (278.	spindles and a gauge skirts int on front ec cm) (3) ; top of deck. ad dirt ingestic olt patter ensioning. :m) 13.7 cm) 117.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. ern 5 in. (34.9 cm 5 in. (298.5 cm
(0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anviledge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbo Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (folded up) Tire Size (4-ply rated): 9 x 3.5-4 (flat-proof) Tire Size (4-ply rated): 11 x 4-5 (flat-proof) Tire Size (4-ply rated): 13 x 6.5-6 (rib tread, pneumatic) Weight Uncrated	ers with 0.25 in. gussets. 5 mm) truss spindle plar tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ox with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm) 88.5 in. (224.8 cm) •	e and (3) Sentry ^{**} ered design with 7 7 mm) reinforcem tandard) (3) 21 in. (53.3 5. Greasable from from fiber wrap ar er with 6 b er er with 6 b 109.5 in. (21.6 109.5 in. (278. 91.0 in. (231.1	spindles and a gauge skirts ant on front ed t cm) (3) 3 top of deck. d dirt ingestic olt patte ensioning. (m) 13.7 (cm) 117. (cm) 104.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. 5 in. (34.9 cm 5 in. (298.5 cn 0 in. (264.2 cn
729T Construction (Robotic-welded ste Tubular 2.25 in. x 4 in. boxed memb (0.269 in 7.6% thicker than 0.25 in. (6.3 upper deck, over 1/2 in. thick in stress zor brunt of commercial mowing. Anvil-edge Blades (MARBAIN®, 1/4-in. — Tempered, alloy steel Spindle Assemblies 2.5 cm (approx. 1 in.) 0.1 Deck spindle cones shield hous Spindle Housing - 8 in. (20 Machined aluminum Blade Drive Maintenance-free gearbe Trimability (outside of tire to left trim side) Power Unit/Deck Length Deck (folded up) Tire Size (4-ply rated): 9 x 3.5-4 (flat-proof) Tire Size (4-ply rated): 11 x 4-5 (flat-proof) Tire Size (4-ply rated): 13 x 6.5-6 (rib tread, pneumatic)	ers with 0.25 in. gussets. 5 mm) truss spindle plan tes. Geometrically engine design with 0.5 in. (12. High-lift blades s (3) 18 in. (45.7 cm) D. shaft. Double bearings ing and lower bearings D.3 cm)-diametr ex with single Kevlar V-ba 1.0 in. (2.5 cm) 105.5 in. (268.0 cm)	re and (3) Sentry ^{**} ered design with 7 7 mm) reinforcemu tandard) (3) 21 in. (53.3 6. Greasable from from fiber wrap ar er with 6 b e elt and idler arm t 8.5 in. (21.6 o 109.5 in. (278.	spindles and a gauge skirts ant on front ed t cm) (3) 3 top of deck. d dirt ingestic olt patte ensioning. (m) 13.7 (cm) 117. (cm) 104.	a triple-strength withstands the Ige of deck. 25 in. (63.5 cm on. ern 5 in. (34.9 cm 5 in. (298.5 cm

* 1.25" is reached with the combination of raising deck forks to top position AND moving tractor mounts lower by one set of holes. 5.0" height is reached using High Mow Kit #503289 for 52" & 61" decks, or #503287 for 72" deck.



