





walkermowers.com



Tseries



- •23-HP, Kohler OHV V-Twin engine, air-cooled
- Tilt-open style body and chassis
- Shock-mounted instrument panel
- Remote air intake for engine
- 10.0 bushel (12.4 cu. ft.) catcher
- •10.5" (27 cm) grass handling blower
- Splined PTO drive shaft with quick-disconnect coupler
- 4.7 gallon (17.8 liter) fuel tank
- •7 mph (11.3 kph) ground speed
- Available in Side Discharge (SD) model



- 25-HP Kohler OHV V-Twin engine with Delphi Electronic Fuel Injection (EFI)
- Tilt-open style body and chassis
- Shock-mounted instrument panel
- Remote air intake for engine
- •10.0 bushel (12.4 cu. ft.) catcher
- •10.5" (27 cm) grass handling blower
- Splined PTO drive shaft with quick-disconnect coupler
- 4.7 gallon (17.8 liter) fuel tank
- •7 mph (11.3 kph) ground speed
- Available in Side Discharge (SD) model



- 30-HP Electronic Fuel Injection (EFI) Kohler Aegis™ V-Twin engine
- Electric radiator fan with reversible self-cleaning action
- Remote air intake for engine
- Shock-mounted intrument panel
- Tilt-open style body and chassis
- •10.0 bushel (12.4 cu. ft.) catcher
- •10.5" (27 cm) grass handling blower
- Splined PTO drive shaft with quick-disconnect coupler
- 4.7 gallon (17.8 liter) fuel tank
- •7 mph (11.3 kph) ground speed
- Grammer suspension seat

out front Advantage



Beautiful Cut

A well-manicured lawn is a beautiful thing, and Walker's wellbalanced mowers, combined with a true floating deck, have a gentle footprint.

With true deck suspension, our decks float and flex over the turf easily following ground contours. The result is

less scalping and a clean, manicured finish. Because the weight of the deck is transferred to the drive wheels, there is less surface pressure on the deck caster wheels, which means reduced impact on the turf - and a beautifully striped lawn.



Versatile

Walker's out front design lends itself nicely to the use of a variety of attachments, keeping the tractor busy all year long. The Walker is on the job, getting work done through summer, fall, winter and spring. Walker Mowers can be adapted in just minutes to multiple grounds maintenance uses with front mounted attachments and implements.

The out front design also makes it easy to switch between Walker's eighteen different decks, which vary in size and configuration.

Grass Handling

The exclusive Walker GHS (Grass Handling System) offers precise trimming on both sides of the deck, powerful vacuum action, clog resistance, and high capacity design without the bulk of typical grass catchers found on other mowers.

Best Seat in the House

With a seat height of 25 inches, a full view of the area to be mowed, and an operator position at the exact center of the machine-you have the "best seat in the house."

- Full view of deck cutting area
- Low center of gravity maximizes tractor/operator balance and provides excellent hillside performance
- Out front deck gives improved reach under fence lines and overhanging bushes and shrubs (less trimming)

The MT is Walker's most advanced tractor series. Developed in the early 90's with the advent of more efficient twin-cylinder engines, the MT has become the mainstay of many commercial operations. Three engine choices make the versatile, powerful MT an excellent centerpiece on any landscaper's trailer. T-series tractors use Walker decks, implements and attachments to work all year long for homeowners, commercial contractors and a variety of other customers.





Excellent for Leaf Cleanup





With the optional Walker Hi-Dump[™] (shown) or Power Dump (not shown), emptying a full catcher box is as easy as flipping a switch.



Accessible

It is an unavoidable fact that commercial lawn mowing equipment needs routine maintenance such as blade sharpening and oil and belt changes. The fact that the Walker Mower provides quick, easy access to these serviceable parts is not by accident. Our mowers were designed and built to be easy to maintain.

Tilt-open bodies quickly expose the engine and drive-train, while tilt-up mower decks make blade maintenance and deck cleaning a quick and easy task.



Agile

With Walker's unique combination of Forward Speed Control and steering levers, only gentle fingertip pressure is needed to put the mower through its paces. Forward/reverse, zero-radius turns, and braking are accomplished by lightly pulling the steering levers while the Forward Speed Control adjusts and

holds forward speed. Steering wheels, gear shifts and foot pedals are all eliminated for nearly effortless handling of the machine, even into and out of tight spots. There is no other mower this agile and this easy to operate.



Engine Specifications	T23	T25i	ТЗОі
Manufacturer/Model	Kohler Command Pro [®] , 2-Cylinder	Kohler Command Pro [®] , 2-Cylinder, EFI	Kohler Aegis [®] , 2-Cylinder, EFI
Displacement	41.1 cu. in. (674cc)	45.6 cu. in. (747cc)	45.6 cu. in. (747cc)
Max Power	23 @ 3600	25 @ 3600	30 @ 3600
Max Torque [ft-lb]	36.8	38.8	44.6
Fuel	Automotive Grade Unleaded Gasoline (87 Octane)		
Fuel Capacity	4.7 Gallons (17.8 liters)		
Cooling System	Air Liquid, Radiator		
Lubrication System	Full-Pressure with Filter		
Muffler	Engine Tuned (Lo Tone)		
Tractor Drive			
Transmission/Final Drive	Dual Hydrostatic Eaton Model 7, Each Wheel Independently Driven		
Steering	Hand Lever Control, Individual Drive Wheel		
Forward Speed Control	Precision Friction Lock Lever, Cruise Control with Neutral Park Position		
Brake	Dynamic Braking through Hydrostatic Transmissions		
Parking Brake	Mechanical Pin Lock-in Transmission Gear		
Ground Speed	0-7 MPH Infinitely Variable (F or R)		
Turning Radius	Zero (0°)		
Mower Deck			
Cutting Width (Inches)	36 to 74 (18 Decks)		
Cutting Height (Inches)	1 to 4 (2.54 to 10.16 cm), 1/2" (1.27 cm) Increments		
Blade	0.197 inch Stamped Steel, 10B38 Alloy, Tempered		
Maximum Blade Speed	2900 RPM (16700 FPM with 22" Blade)		
Blade Drive	Splined PTO Drive Shaft/2 High Speed U-Joints, Shear Pin for Shock Protection on Timed Gear Drive on Deck		
Blade Clutch and Brake	Manual Belt Tightener/Band Brake		
Deck Suspension	Torsion-Flex Frame with Caster Wheels and Counterweight Springs		
Dimensions			
Outside Dimensions*	44 in. (112 cm) H x 43 in. (109 cm) W x 88 in. (224 cm) L		
Wheel Base (Tractor)	42-1/4 in. (102 cm)		
Tread Width (Tractor)	29-3/4 in. (75 cm)		
Curb Weight (Approximate)			
GHS Tractor Only	786 lbs. (357 kg)	796 lbs. (361 kg)	841 lbs. (381 kg)
Tractor and Deck*	979 lbs. (444 kg)	989 lbs. (449 kg)	1039 lbs. (469 kg)
Compatibility			
Decks	DC36R, DS36, DM36, DC36R, DC42, DS42, DM42A, DM42B, DC48, DC48R, DS48, DM48, DC52R, DS52 (available with Mulch Kit), DS56, DS62, DS74		
Add Ons	Single Stage/Two Stage Snowblowers, Dozer Blades		

*Dimensions and weight shown for models equipped with 48" deck (typical)

Service Commitment

As a Walker owner, you can expect to receive the highest quality performance from your product and matching service from the local dealer where you made your purchase. Walker Mowers are sold by independent dealerships who understand the Walker line and agree to follow Walker's Sales with Service commitment to our customers. Dealers are established by independent distributors who are backed by Walker Manufacturing Company. Walker is an independent, family-owned, manufacturer of high quality, American-made, power equipment products since 1980.



 All parts and components deemed not to be typical wear items in normal usage



 Kohler administers their own 3-year engine warranty Hydrostatic Transmissions and Gear Axle **Drives and Kohler** Aegis® Engine

Warranty

Today, it is popular to talk about "lifetime" warranty, but what really matters is how that promise is kept. We don't use warranty as a gimmick to sell our product - rather, we use it as a promise to stand behind our workmanship. Walker aims to use warranty as it is meant to be used: helping customers get back to work quickly in the event of a manufacturer's defect or failure of workmanship. At Walker Manufacturing, our warranty is our word.



For a zero turn mower to excel at its work, its design has to be right from the start, or it will be easily lost in the wide array of commercial mowers that deliver only marginal results. The designer's platform must consist of discipline, ingenuity and no compromises. Through three generations of the Walker family, each Walker model has been built from the inside out to achieve a balance of durability and performance.





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