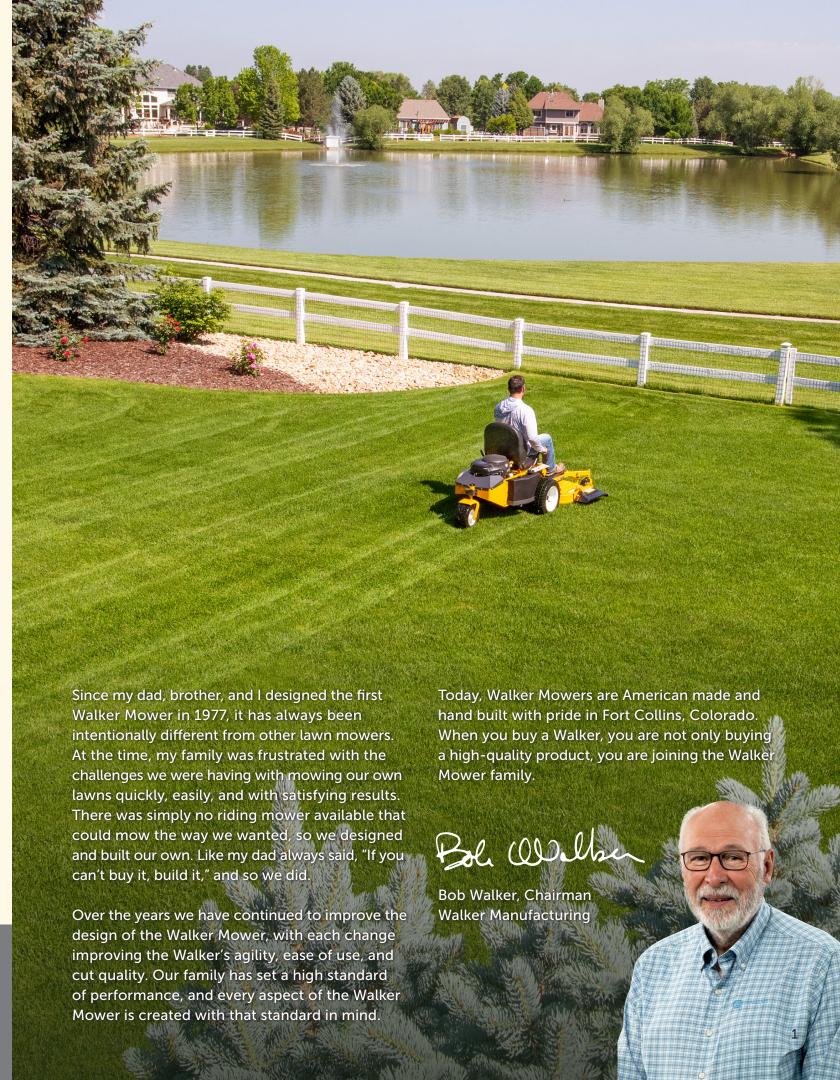


Table of Contents

Message from Bob Walker	1	ROPS	32
Walker Advantages	2	Single-Stage Snowblower 36"	32
		Spyker® Spreader Attachment	32
Models		Dethatcher	33
Model S	6	Boom Sprayer	33
Model C	8	Perfaerator™	34
Model T	10	48" Dozer Blade	34
Model D	12	48" Model R Dozer Blade	34
Model R	14		
Model B	16	Add-ons: Popular Options	
Model H	18	Utility Bed	
		Power Dump	
Decks		Hi-Dump [®]	35
Mulching Decks and Kits		Hand Lever Deck Height Adjuster	36
Collection Decks	22	Foot Pedal Deck Height Adjuster	36
Side Discharge Decks	23	Deck Height Washers	36
Rear Discharge Decks	24	Dump Bins	38
Multi-Deck	25	Large Hole Screen	38
		Curb Jumper	38
Add-ons: Implements		Power Tilt-Up®	39
Implement Hitch		Breakaway Blades	39
Option: Tail Weights		Dense-Pak Blades	
Rotary Broom		Dual Tail Wheel	
Dozer Blade (48" or 60")	29	Spread Axle Tail Wheel	
Loader Bucket	29	Adjustable Footrests	
Two-Stage Snowblower (42" or 50")	29	Tail Wheel Lock	
Add-ons: Attachments		Big Tire Kit	
Hard Cab	31	Walker Mower Specifications	Back Cover
Soft Cab			



Go to walker.com to see more information on all Walker products



Walker Advantages

Front-Mount Deck

True floating deck moves independently from the tractor over hills and valleys





Short Deck Coupling

Scalp less grass on a crest



Cut more grass in a valley



Front-Mount Deck

Walker Mowers are designed for a superior cut, and the key is their front-mount deck. This design minimizes the mower's impact on the grass before it's cut, preventing the grass from being flattened. This means a more consistent, carpet-like finish because the grass stands up better for a clean cut.

The front-mount deck also moves independently of the tractor, thanks to its flexible suspension and torsion-flex frame. This allows the deck to follow the curves and bumps of the lawn, significantly reducing scalping and ensuring a smooth, beautiful cut, even on uneven terrain.

Short Deck Coupling

The distance between the drive wheels and the front caster wheels of the deck on a Walker Mower is minimal. This shorter distance allows the deck to closely follow the ground's ups and downs, rather than bridging over them.

As a result, Walker mowers reduce scalping on hills and avoid leaving uncut grass in valleys, which is a common problem with mid-mount decks found on other mowers.





Interchangeable Decks and Add-ons

Switch the deck for one of a different size or type, or switch to an add-on





Easy access to engine and drivetrain



Tilt-Open Bodies and Tilt-Up Decks

Easy and safe access for deck cleaning and blade maintenance



Interchangeable Decks and Add-ons

Whether handling grass, leaves, or snow, Walker Mowers are designed for year-round productivity. On most models, decks can easily be switched for larger or smaller collection, mulching, or discharge decks to suit the task at hand. Plus, with dozens of add-ons such as a dethatcher, dozer blades, or snowblower, the Walker is one of the most versatile mowers on the market.

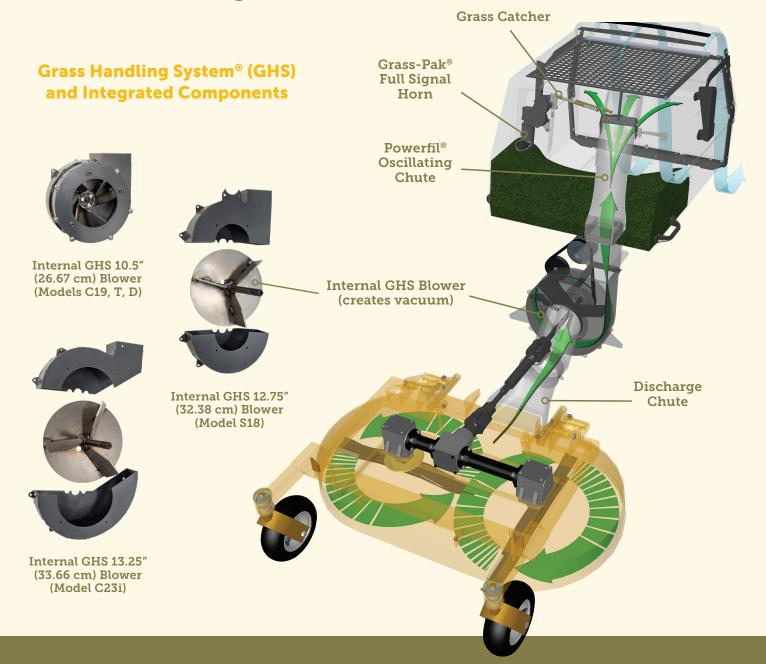
Tilt-Open Bodies and Tilt-Up Decks

Walker Mowers are designed for easy maintenance with two key features:

Tilt-Open Bodies: The entire body of the mower lifts up easily (with gas-spring assistance), giving quick, tool-free access to the engine, belts, and other internal parts for simple service and repairs.

Tilt-Up Decks: The mower deck can be quickly tilted up and secured, providing safe and easy access to the blades, deck housing, and discharge chute for cleaning or maintenance. The Model H offers an optional Power Tilt-up® deck lift. This feature also makes the mower more compact for storage or transport.

Walker Advantages



Grass Handling System® (GHS)

Walker Mowers feature an internal Grass Handling System® (GHS), designed for the most efficient collection of clippings, leaves, and debris. This system vacuums materials from the deck into a rear-mounted catcher, leaving a carpet-like finish.

The PowerFil® oscillating chute ensures even packing, and a Grass-Pak® full signal alerts the operator when the catcher is full. Emptying is easy: just tilt the catcher back, or use the optional Power Dump or Hi-Dump® from the operator seat.

Integrated Components

Walker Mowers are engineered to ensure the entire grass collection

system is internal. This intentional effort allows Walker Mowers to retain their compact footprint. There are no bulky tubes or bags extending beyond the footprint of the mower.



WALKER 22

Precise Control: Steering and Handling



Compact



Compact

Some lawns have tight spots like narrow gates, tricky landscaping, or other obstacles that make mowing a challenge. The compact size of a Walker Mower helps maneuver in these areas easily and efficiently. A compact design can get into and out of tight spaces like gates, between garden beds and trees, and into fence corners with no problem.

Precise Control: Steering and Handling

Walker Mowers offer precision steering and handling that makes mowing feel effortless. Two key features make this possible:

Forward Speed Control: Think of this as your mower's cruise control. Use the lever to set the forward travel speed and a friction lock holds that speed. To stop, just pull the Forward Speed Control back to the Neutral-Park position.

Steering Levers: These levers give instant control the moment you apply pressure. Each one is spring-dampened for smooth operation, allowing you to steer with just one hand using gentle fingertip pressure. Pull back the left lever to turn left, pull back the right lever to turn right, and pull back both levers to reverse.



- Commercial engine air filtration
- Hydro-Gear ZT3100 transmissions
- 12.75" (32.38 cm) Thru-Shaft® PTO GHS blower
- Forward Speed Control
- Tilt-up decks and tilt-open body
- Flexible deck-carrier frame
- 7.4 MPH (11.9 km/h) maximum ground speed





With Walker's Grass Handling System® and an elegant, patented Thru-Shaft PTO Blower® design, the Model S is an excellent, entry-level mower for experiencing Walker's signature beautiful cut and zero-turn productivity. The Model S is simple and easy to operate, and very efficient at mowing residential properties.

Reliable Power

18 HP Briggs and Stratton Vanguard engine



Dual, Independent Integrated TransaxlesHydro-Gear® ZT3100



Robust Vacuum
12.75 inch blower for
powerful suction



Versatile Add-ons

Walker Dethatcher for lifting and collecting lawn thatch





Interchangeable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Model shown: S18

Deck/Kit types and sizes:

- Collection 36"-48" (91 cm-122 cm)
- Mulching 36"-48"
 (91 cm-122 cm)
- Discharge 36"-56" (91 cm-142 cm)

Popular Add-ons

• Power Dump

4 gallon (15.1 liter)

- LED Headlights
- Adjustable Footrests
- Dethatcher
- 48" (122 cm) Dozer Blade
- 36" (92 cm) Single-Stage Snowblower

- Spyker® Spreader with Mount
- Comfort Seat with optional Armrests



- 7 bushel (8.7 cu. ft.) or 10 bushel (12.4 cu. ft.)
- Rehlko PRO Extended-Life Oil and Filter
- High capacity, commercial engine air filtration with remote intake and turbine precleaner
- with Grass-Pak® full signal
- Precision Steering and Handling
- Forward Speed Control
- Tilt-up decks and tilt-open seat pan
- Flexible deck carrier frame
- 8 MPH (12.8 km/h) maximum ground speed (C23i)

See more about Model C: walker.com/model-c





Since its introduction in 1986, the Model C has been continually refined and improved with the commercial operator in mind, especially those who maintain residential properties. The Model C is compact, and with its ability to use implements, is also a very versatile mower with impressive productivity.

Reliable Power

Rehlko Command Pro engine 23 HP (C23i) or 19 HP (C19)

Dual, Independent Integrated Transaxles

Hydro-Gear® ZT3100 (C23i) or Walker M7 (C19) Transmissions

Robust Vacuum

13.25 inch (C23i) or 10.5 inch (C19) blower for powerful suction

Versatile Add-ons

48" Dozer Blade for snow removal or light dirt work







Interchangeable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Model shown: C23i

Deck/Kit types and sizes:

- Collection 42-52" (107 cm-132 cm)
- Mulching 42-60"
 (107 cm-152 cm)
- Discharge 42-60" (107 cm-152 cm)

Popular Add-ons

- LED Headlights
- Dethatcher

Large Fuel Tank

4.7 gal (17.8 liter)

- Perfaerator[™]
- Spread Axle Tailwheel Kit
- Implement Hitch with electric ram lift

- 48" (122 cm) Dozer Blade
- 42" (107 cm) Two-Stage Snowblower
- Power Dump



- Grass Handling System® (GHS)
- 10 bushel (12.4 cu. ft.) grass catcher
- Commercial air filter with remote air intake and turbine pre-cleaner
- Model 7 transmissions with ductile cast iron gearbox final drives

- Instrument panel
- Tilt-up deck and tilt-open body
- 4.7 gallon (17.8 liter) fuel tank
- 10.5" (27 cm) GHS blower
- Transmission Oil Performance System (TOPS)™
- Mechanical tensioner PTO clutch
- 7 MPH (11.2 km/h) maximum ground speed

See more about Model T: walker.com/model-t





The Model T is the go-to Walker for commercial operations and a favorite among performance oriented customers. Intended specifically for commercial use, each aspect of the Model T has been designed to meet the most demanding expectations of operators who want fast and easy mowing with beautiful results.

Reliable Power

Carbureted or EFI Rehlko engine 22.5 HP (T23) or 26.5 HP (T27i)



Dual, Independent Integrated TransaxlesWalker M7 Transmissions



Robust Vacuum

10.5 inch high speed blower for powerful suction



Versatile Add-ons

Power Dump, dump grass without leaving your seat





Interchangeable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Model shown: T27i

Deck/Kit types and sizes:

- Collection 36"-52" (91 cm-132 cm)
- Mulching 36"-60"
 (91 cm-152 cm)
- Discharge 36"-74" (91 cm-188 cm)

Popular Add-ons

Power Dump

Large Fuel Tank 4.7 gal (17.8 liter)

- Hi-Dump® grass catcher
- Spread Axle Tailwheel Kit
- All-Terrain Tires
- LED headlights
- Dethatcher

- Implement Hitch with electric ram lift
- 42" (107 cm) Two-Stage Snowblower
- 48" (122 cm) Dozer Blade
- Spyker® Spreader with Mount



- Liquid-cooled with self-cleaning radiator
- 10.5" (27 cm) GHS blower
- Impressive 34 ft-lb torque
- High-capacity, commercial air filter with remote air intake and turbine pre-cleaner
- Grammer Suspension Seat

- Tilt-up deck and tilt-open body
- Model 7 transmissions with ductile cast iron gearbox final drives
- Instrument panel
- High output 40-amp charging system
- Transmission Oil Performance System (TOPS)™

See more about Model D: walker.com/model-d





The Model D is an industrial-grade Walker Mower with impressive power and agility.

The Model D is the only diesel-powered Walker Mower equipped with the Walker

Grass Handling System® (GHS). The Model D effortlessly handles the harshest mowing
environments and extended running times without compromising efficiency or power.

Reliable Power 20.9 HP Kubota D722 Diesel Engine



Dual, Independent Integrated TransaxlesWalker M7 Transmission



Robust Vacuum 10.5 inch blower for powerful suction



Versatile Add-ons
Walker Hi-Dump® raises
67 inches (170cm)





Interchangeable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Model shown: D21d

Deck/Kit types and sizes:

- Collection 36"-52" (91 cm-132 cm)
- Mulching 36"-60"
 (91 cm-152 cm)
- Discharge 36"-74" (91 cm-188 cm)

Popular Add-ons

- Hi-Dump® grass catcher system raises 67" (171 cm) with automatic catcher door actuation
- Power Dump
- All-Terrain Tires
- LED Headlights
- Dethatcher

- Operator Soft Cab
- Implement Hitch with electric ram lift
- 42" (107 cm) Two-Stage Snowblower
- 48" (122 cm) Dozer Blade



- Kohler PRO Extended Life Oil and Filter
- Dual Independent Hydro-Gear ZT-2200 (R22) or comercial grade ZT3100 (R22x) Integrated Transaxles
- Tilt-up deck and tilt-open seat
- 3 gallon (11.4 liter) fuel tank with integrated fuel level gauge
- Precision Steering and Handling
- 7 MPH (R22) or 8 MPH (R22x) maximum ground speed





The Model R is the perfect Walker Mower for residential owners. The belt-driven mower blades are smooth and quiet, while the fingertip steering makes operation of the mower precise and easy. The Model R provides a premium Walker experience at an economical price, so you can bring home fast, easy, beautiful mowing.

Reliable Power 22 HP Kohler KT722 Engine with Smart-Choke



Dual, Independent Integrated TransaxlesHydro-Gear® EZT-2200
(R22) or ZT3100 (R22x)



Collection Option
3.3 bushel Accelerator®
Grass Catcher Kit



Versatile Add-ons 48 inch (122 cm) Dozer Blade





Removable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Model shown: R22

Deck/Kit types and sizes:

- Side discharge 42" (107 cm), 48" (122 cm), or 54" (137 cm)
- Mulch kits available for 42" (107 cm) and 48" (122 cm) side discharge decks

Popular Add-ons

3 gal (11.4 liter)

- 48" (122 cm) Dozer Blade
- Mulching Kit including bolt-in baffles and serrated mulching blades
- Accelerator® 3.3 bushel (4.2 cu. ft.) side-mount grass catcher
- Comfort Seat (standard on R22x)

- Armrests
- Tow Hitch
- LED light kit (standard on R22x)

Model B

Discharge or mulch, lightweight, responsive, and well balanced for superior use on hills



Model B Standard Features

- Hydro-Gear ZT3100 transmissions
- High-capacity, commercial engine air filtration with turbine precleaner
- Tilt-up deck and tilt-open body
- Ogura® electric blade clutch
- Rehlko PRO Extended Life Oil and Filter
- Flexible deck-carrier frame allows the deck to freely articulate, producing a smooth cut, even over uneven turf
- Precision steering and handling
- Forward Speed Control
- 8 MPH (13 km/h) maximum ground speed (9 MPH with 20" Big Tire Kit option)

Model shown: B27i

See more about Model B: walker.com/model-b





The Model B is compact, balanced, and fast. It is a Walker Mower designed to run side discharge and mulch decks on difficult properties with hills, uneven terrain, and obstacles, all while leaving a beautiful cut. Plus, with a variety of spring and winter add-ons, the Model B is capable of productivity in any season.

Reliable PowerRehlko Command Pro
Engine 22.5 or 26.5 HP



Dual, Independent Integrated TransaxlesHydro-Gear® ZT3100



Easy PTO
Integrated Ogura® electric
clutch with Soft Start



Versatile Add-ons

The Spyker Spreader for spreading mateirals.



Hillside Stability



Interchangeable, Tilt-up Deck

Easy access to blades for cleaning and maintenance

Large Fuel Tank 4.7 gallon (17.8 liter)

Model shown: B27i

Deck/Kit types and sizes:

- Mulching 36"-60" (91 cm-152 cm)
- Discharge 36"-74" (91 cm-188 cm)

Popular Add-ons

- Utility Bed
- 36" (92 cm) Single-Stage Snowblower
- Spyker® Spreader with Mount
- 48" (122 cm) Dozer Blade
- LED Headlights

- Suspension Seat
- 20" Big Tire Kit
- Tow Hitch
- Dethatcher
- Implement Hitch
- Accelerator® 3.3 bushel (4.2 cu. ft.) side-mount grass catcher



- Hydro-Gear ZT3400 transmissions
- High capacity, commercial engine air filtration
- Seast Inc. Suspension Seat
- 9.4 gallon (35.6 liter) fuel capacity, dual tanks
- Flexible deck-carrier frame

- Tilt-up deck and tilt-open body
- Spread axle tailwheel with large 13" (33 cm) tires
- 10 MPH (16 km/h) maximum ground speed
- Precision Steering and Handling

See more about Model H: walker.com/model-h





The powerful Walker Model H excels at high production mowing, and has an efficient machine design for overall fuel, time, and operating cost savings. Plus, with a variety of available add-ons, the Model H can be productive year-round.

Reliable Power Rehlko Engine 23.7, 26.5, or 38 HP



Dual, Independent Integrated TransaxlesHydro-Gear® ZT3400



Suspension Seat
Seats Inc. suspension
seat is standard on Model H



Versatile Add-ons

Operator Hard Cab for increased operator comfort



High Production

Equipped with Walker's most powerful engines, the Model H delivers exceptional productivity, easily handling all of Walker's largest decks and attachments.



Deck/Kit types and sizes:

- Mulching 48"-61"
 (122 cm-155 cm)
- Discharge 48"-74" (122 cm-188 cm)

Popular Add-ons

- Power Tilt-Up® deck lift
- LED Headlights
- Deck arm adapter kit, allowing compatibility with six additional Walker mowing decks
- Operator Hard Cab

- Implement Hitch
- 50" (127 cm) Two-Stage Snowblower
- 60" (152 cm) Rotary Broom
- 60" (152 cm) Dozer Blade



Mulching Decks and Mulching Kits



Mulching Decks and Mulching Kits

Mulching decks and kits are designed to efficiently recut material to fine particles and return them to the turf, leaving a beautiful cut.

Each Walker deck is uniquely configured to meet a very specific performance need. Whether the most important consideration in looking for the perfect deck is cutting width, handling grass clippings, material capacity or grass type, there is a Walker deck that will meet the specific maintenance need.

M36

- 36" (91 cm)
- Gear Drive
- Compatible with Models S, C19, T, D, and B

M42

- 42" (107 cm)
- Gear Drive
- Compatible with Models S, C, T, D, and B

M42B

- 42" (107 cm)
- Gear Drive
- Compatible with ModelsS, C, T, D, and B

S42-R Mulch Kit

- Mulch Kit for S42-R
- P/N 1692-19

 Compatible with Model R only

M48

- 48" (122 cm)
- Gear Drive
- Compatible with Models
 S, C, T, D, B, and H*

S48-R Mulch Kit

- Mulch Kit for S48-R
- P/N 1692-20
- Compatible with Model R only

M52

- 52" (132 cm)
- Gear Drive
- Compatible with Models
 C, T, D, B and H*

\$52 Mulch Kit

- Mulch Kit for S52
- P/N 8691-25
- Compatible with Models
 C, T, D, B, and H*

S60 Mulch Kit

- Mulch Kit for S60
- P/N 2692-2
- Compatible with Models C, T, D, B, H*

S61 Mulch Kit

- Mulch Kit for S61
- P/N 2692-1
- Compatible with Model H only

Collection Decks

Standard Rotation: Good for thick, wet, or heavy clippings and debris



See how GHS works walker.com/grass-handling-system



Reverse Rotation:

Exceptional cut quality when

clippings are light and dry

More about collection decks: walker.com/decks#collection



Collection Decks

Collection decks are compatible with the Walker Grass Handling System® (GHS) Models S, C, T, and D. Clippings are discharged from the deck through the internal blower and discharge chute and are stored in the GHS catcher box.

Standard vs **Reverse Rotation**

come together at the front of the deck, moving material directly into the rear discharge chute. Standard rotation decks

are ideal for users who need to collect thick, heavy clippings, including leaves and other yard debris.

Reverse Rotation Blades

come together at the rear of the deck, moving material around the edges of the deck before it is channeled into the discharge chute. Reverse rotation decks are ideal for users looking for exceptional cut quality in mowing conditions without wet, heavy clippings or debris.

- 36" (91 cm)
- Reverse Rotation
- Compatible with Models S, C19, T, and D

C42

- 42" (107 cm)
- Standard Rotation
- Compatible with Models S, C, T, and D

C42R

- 42" (107 cm)
- Reverse Rotation
- Compatible with Models S, C, T, and D

C48

- 48" (122 cm)
- Standard Rotation
- Compatible with Models C, T, and D

C48R

- 48" (122 cm)
- Reverse Rotation
- Compatible with Models S, C, T, and D

C52R

- 52" (132 cm)
- Reverse Rotation
- Compatible with Models, C, T, and D





Side Discharge Decks

Side discharge decks cleanly and evenly discharge cut grass from under the deck housing to the right of the operator.

S36

- 36" (91 cm)
- Gear Drive
- Compatible with Models
 S, C19, T, D, and B

S42

- 42" (107 cm)
- Gear Drive
- Compatible with Models
 S, C, T, D, and B

S42-F

- 42" (107 cm)
- Belt Drive
- Compatible with Model R only

S48-R

- 48" (122 cm)
- Belt Drive
- Compatible with Model R only

S48

- 48" (122 cm)
- Gear Drive or Belt Drive
- Compatible with Models
 S, C, T, D, B, and H*

S52

- 52" (132 cm)
- Belt Drive
- Compatible with Models
 C, T, D, B, and H*

S54-R

- 54" (137 cm)
- Belt Drive
- Compatible with Model R only

CEA

- 56" (142 cm)
- Gear Drive
- Compatible with Models
 S, C, T, D, B, and H*

S60

- 60" (153 cm)
- Belt Drive
- Compatible with Models
 C, T, D, B, and H*

S61

- 61" (155 cm)
- Belt Drive
- Compatible with Model H only

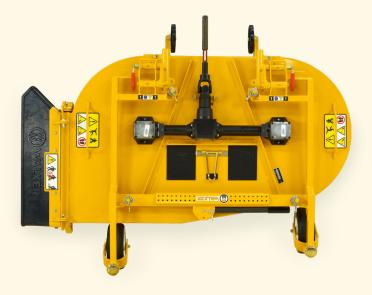
S74

- 74" (188 cm)
- Gear Drive
- Compatible with Models
 T, D, B, and H*

Gear vs Belt Drive Decks

Gear Drive: Smooth, exceptional cut quality

S48 Gear Drive Deck (top view, cover removed)



Belt Drive: Flexible mowing, even in rough conditions

S48 Belt Drive Deck (top view, cover removed)



Rear Discharge Decks

Designed specifically for Model H mowers with high production and fast mowing speeds, Walker rear discharge decks process clippings numerous times before cleanly and evenly discharging clippings out the back of the deck, leaving an evenly cut turf.

Gear vs Belt Drive Walker gear-driven decks

utilize aluminum or cast iron gearboxes with Zerol bevel gear technology for durable and quiet function. The timed blades provide

exceptional cut quality and striping, and allow a compact design for improved trimming and maneuverability.

Walker belt-driven decks

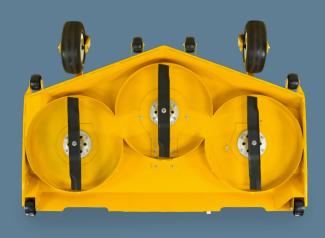
use a robust spindle and belt-tensioning idler design, and are best suited for rougher mowing conditions where debris or ground contact could occur. Walker belt-driven decks feature tool-free belt change and easy-to-maintain spindles and components.

R52

- 52" (132 cm)
- Belt Drive
- Compatible with Model H only

R64

- 64" (163 cm)
- Belt Drive
- Compatible with Model H only



64" Rear Discharge Deck tilted up



Multi-Deck One deck, multiple uses







Side Discharge configuration

Multi-Deck

Designed for customers who need to collect and side discharge throughout the season, the Walker Multi-Deck is a cost effective way to have two mowing styles in a single deck. This quiet, belt-driven deck uses a torsion-flex carrier to freely articulate and follow ground contour for a beautiful cut. And, like other Walker decks, the underside and blades are accessible with the tilt-up function for easy transition between configurations and maintenance.

U48

- 48" (122 cm)
- Belt Drive
- Compatible with Models S, C, T, and D.
 For specific deck compatibility see walker.com/decks





Learn more about the passion and philosophy behind the design of Walker decks: walker.com/advantage/ beautiful-cut/by-design



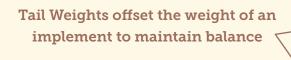
See all available deck add-ons: walker.com/addons#options



Add-ons: Implements

Implement Hitch







Walker implements mount interchangeably on most Walker models using the quick-change hitch system and require the use of the Implement Hitch. Tail weights may also be needed for counterbalancing.

Implement Hitch

The Implement Hitch can replace the mower deck and installs on the tractor in just a few minutes. Implements then slide onto the hitch and lock in place with the flip of a lever for true "quick-change" capability. The Hitch assembly includes operator footrests and an electric power lift. A switch raises and lowers implements and is mounted on the Forward Speed Control lever for convenient operation.

Option: Tail Weights

Tail weights are used for counterbalancing many Walker front-mounted add-ons such as a

snowblower, loader bucket, or rotary broom. Tail weights also improve handling when using large decks on the lighter models. The cast-iron weights bolt directly to the chassis frame or spread tail wheel axle.

Add-ons: Implements

Rotary Broom

Great for removing snow or debris from textured surfaces



Five angle positions



See all Walker implements: walker.com/addons#implements





Rotary Broom

The Rotary Broom, with a 47" or 60" sweeping path and five-position angle head, is ideal for sweeping debris or light snow from hard surfaces.

The Rotary Broom also excels at sweeping and removing gravel and debris from turf areas along roads, paths, and playing fields, and can also be used for lawn dethatching and raking. Down pressure is spring-counterweighted, and is adjustable for great sweeping

action and minimal brush wear. The Rotary Broom is another way to increase the utility and year-round productivity of the Walker Mower. Requires Implement Hitch (see page 27).

Models C, T, D, B: 47" *P/N H13* Model H: 60"*P/N H20* Optional Gauge Wheels:
Available to better control
depth of brush engagement.
Especially useful when
working on turf. P/N I399



Dozer Blade (48" or 60")









Push, scoop, or haul snow, dirt, stone, gravel, and mulch



with four mounting positions for

Hitch (see page 27).

extended life. Requires Implement

An optional Polyurethane Wear Edge Kit is available for use on sensitive surfaces:

Loader Bucket

A versatile tool for landscaping work, the Loader Bucket will push, scoop, haul, and grade dirt, stone, gravel, and mulch. It lifts approximately 180 lb (82kg), holds 2.25 cu. ft. (64 liter) of material, and features 14" (36 cm) ground clearance for transport. The Loader Bucket has high-strength steel (continued on next page)

Dozer Blade (48" or 60")

The Dozer Blade is a powerful tool able to tackle a variety of tasks, from cleaning up after a snowstorm to backfilling irrigation trenches. It is designed and built by Walker using the latest fabrication technology, precision tooling, and quality workmanship.

Blade design features a simple foot-actuated angle-adjust mechanism that allows the operator to quickly set the blade to five different positions. The



construction with independent lift and dump controls powered by dual electric actuators. It is available for use on models T and D. The Loader Bucket requires an Implement Hitch (see page 27). **P/N H18**

Two-Stage Snowblower (42" or 50")

This powerful add-on throws snow up to 40 feet (12 meters) with a directional discharge spout that can be adjusted 228 degrees from the operator seat. The chute pitchadjustment allows for fine control of throw angle and distance, and

comes with an optional electric control kit. With the electric height adjustment of the Implement Hitch, the Snowblower will make quick work of even the deepest of snowfalls. It requires an Implement Hitch (see page 27).

Models C, D, T, B, H:

Optional Chute Control Kit: P/N 6623-4

Note: Required for use with Operator Hard Cab.

42" (107 cm) snowblower shown on a Model T27i



Add-ons: Attachments

Walker hard and soft cabs provide protection from winter elements



Hard Cab



Walker attachments mount interchangeably on most Walker models, and do not require the use of an Implement Hitch. Some attachments replace the deck, while others attach to the deck or to the tractor body.

Hard Cab

The Hard Cab shields the operator from winter weather when using a snowblower, rotary broom, or dozer blade. It includes two hinged doors, glass windshield with electric windshield wiper,

LED headlights, and circulation fan. It requires a ROPS kit for mounting (see page 32). Compatible only with H models. *P/N A33*

Blade Angle Adjustment Kit Use with 60" Dozer Blade: *P/N 6623-30*

Snowblower Chute Control Kit Use with 50" Snowblower: *P/N 6623-4*

Soft Cab

The Soft Cab shields the operator

from winter weather. It features a hinged door with glass windshield, electric windshield wiper, and LED headlights. *P/N A17*

Mounting Kits:

Models D, T	. P/N 7660-23
Model B	.P/N 7660-24
Model C19	. P/N 7660-25

Front Cab Extension Flap

Protects operator when using Dozer Blade: *P/N 7661-4*

Add-ons: Attachments

ROPS

ROPS come standard on Model H24d

Single-Stage Snowblower 36"

Blow snow without an implement hitch



See all Walker attachments:
walker.com/addons#attachments



Spyker® Spreader Attachment



ROPS

The Walker Roll-Over Protection Structure (ROPS) consists of a high-strength steel roll bar and retracting inertial-reel seat belt.* The ROPS system features a hinged roll bar that can be folded down for convenient transport and storage.

*Seat belt ordered separately. Suspension Seat (6103-14) P/N 2302-8, Standard Seat (5103) P/N 5103-9, Comfort Seat (6104-31) P/N 6104-7.

Single-Stage Snowblower 36"

Perfect for sidewalks and driveways, the 36" (91 cm) Single-Stage Snowblower attachment mounts directly in place of the mower deck. No separate implement hitch is required. The Snowblower is a compact, powerful addition to the Walker Mower, throwing snow up to 20 feet. It is compatible with models S, C19, T, D, and B. *P/N A11*

Spyker® Spreader Attachment

The Spyker® Spreader Attachment combines a Spyker® S80-12010 Pro-Series Spreader with the versatile Walker Mower. No tools are needed to secure the spreader to the carrier frame of the Walker 42", 48", or 52" gear-driven decks.

Spyker® Spreader with Mount: *P/N A55*



Boom Sprayer

Provides a 96" (244 cm) spray pattern to apply fertilizer or weed control





Dethatcher

The Dethatcher on the front of the Walker Mower is the ideal setup to quickly dethatch and mow a property. When used with the Grass Handling System® on Models S, C, T, and D, lawn thatch and debris are lifted, vacuumed, and collected in one pass. The Dethatcher features front-gauge wheels which allow the dethatching tines to maintain consistent depth on uneven or articulating properties.

The Dethatcher quickly attaches

to the front of most 42", 48", and 52" Walker gear-driven decks with integrated, adjustable mounting saddles. A lift lever with foot trigger lowers and raises the Dethatcher for easy transport when driving between lawn areas. Gauge wheels are adjustable to set and tune tine depth. The foldable handle allows the Dethatcher to be stored vertically against a shop wall or tied down against a trailer sidewall. *P/N A10*

Optional Wall Mount:

Securely and compactly mount the Dethatcher off the floor in a space-

saving manner on your shop or garage wall. *P/N 6606-11*

Boom Sprayer

A helpful attachment for property maintenance, the Boom Sprayer easily mounts to most 42", 48", and 52" Walker decks*, and offers a 96" (244 cm) spray pattern, allowing operators to apply fertilizer or weed control in an efficient manner. A spray gun with a 20-foot (6 meter) hose allows the operator to leave the mower and apply liquid material to all landscape (continued on next page)

Add-ons: Attachments

Perfaerator[™]

The Perfaerator™ can aerate up to 60,000 square feet per hour





Options available for the A43 Dozer Blade:

Polyurethane Wear Edge Kit 48": **P/N 6625-10**

Replaceable Steel
Wear Edge



features. The spray tip adjusts to offer varying output, from a mist to a 35-foot (11 meter) stream. The 25-gallon (95 liter) tank allows easy cleaning of the tank and spray system. *P/N A57*

Perfaerator™

Recurring lawn aeration is a great way to keep a lawn healthy and robust, and using the Walker Perfaerator™ allows the most discerning operators to accomplish core aeration with speed and precision. This high production Walker add-on uses a rotating

crankshaft and tine assembly which is 42 inches wide with 12 aeration rows. The robust frame and driveline, coupled with convenient serviceability, provide impressive durability and longevity. Compatiable with models Models C, T, D, B, H. *P/N A56*

48" Dozer Blade

The 48" Dozer Blade incorporates a manual lifting mechanism with foot trigger release and built-in footrests not requiring an implement hitch. It features a foot-actuated, angle-

adjust mechanism that allows the operator to quickly set the blade to five different angles. The blade employs trip-over protection.

A replaceable steel wear edge comes standard, and an optional polyurethane wear edge is also available. The blade mount also allows +/-5 degrees of lateral articulation to follow ground contour for even clearing over the full width of the blade. Tail weight required with use of blade. See page 27.









Utility Bed

The Utility Bed is an option for the Model B, providing convenient storage and transport of material or tools with a manual dump functionality. It is standard on Models H24d and the non-collection versions of T23, T27i, and D21d. *P/N* 4650-2

Power Dump

The Power Dump provides convenience and time savings to commercial mowing companies and homeowners alike by giving

the operator the ability to dump the grass catcher from the operator seat. A toggle switch operates the 12-volt electric linear actuator that provides the dumping and dooropening action, which completes in about 10 seconds.

Model S18 (for 7.0 bu.):

P/N A48

Model C19, (for 7.0 bu.):

P/N A46

Model C23i (for 10.0 bu.):

P/N A52

Models T, D (for 10.0 bu.):

P/N A51

Hi-Dump[®]

The Walker Hi-Dump® raises 67" (170 cm) and dumps collected grass and debris into a truck or trailer in a 20-second cycle, without the operator ever needing to leave the seat. Powered by a 12-volt electric/hydraulic system, the lifting and dumping functions work independently and are controlled by two toggle switches near the operator seat. It is available for Models D and T. *P/N A21*

See all Walker options: walker.com/addons#options







Foot Pedal

Fine-tune cutting height



Deck Height Adjusters

Both the Hand Lever Deck Height Adjuster and Foot Pedal Deck Height Adjuster install directly onto the Walker mowing deck. They offer quick and easy cutting height adjustments in 1/4" increments, using a single hand lever or foot pedal within reach from the operator's seat.

Hand Lever Deck Height Adjuster

C42, 342, M42	P/IN A23
C48, S48, M42B, M48*	P/N A24
C48R, C52R*	P/N A25
S56	P/N A28
C42R	P/N A29

Foot Pedal Deck Height Adjuster

C42, S42, M42*	P/N A53
C48, S48, M42B, M48*	P/N A54
C48R, C52R*	P/N A54
M52*	P/N A54

Deck Height Washers

Deck Height Washers allow finer adjustments of cutting height on compatible decks. Use these to adjust deck height by 1/4".

36", 42", 48", 52", 54", 56" gear or belt drive decks: P/N 5727-1 74" gear drive deck: *P/N 8727*

Deck Height Washers



^{*}See dealer for compatibility details.



Dump Bins

Curb Jumper

A ramp right where you need it



Prevent clogging in wet conditions

Large Hole Screen



Store as a footrest



Dump Bins

These two bins slide into the Walker 10-bushel catcher, making the dumping of grass clippings much easier by dividing the weight.

Set of Dump Bins.......... P/N 8510-11 Left Dump Bin P/N 8510-9

Large Hole Screen

The 3/4" holes in this screen help prevent clogging in wet conditions.

7.0 bu. Catcher............ *P/N 7512-13*

Curb Jumper

This 36" (91 cm) wide curb ramp allows Walker Mowers to easily back over a standard curb for access to medians and landscape areas in parking lots. When not in use, the ramp stows on the mowing deck carrier frame and functions as an expanded footrest.

Standard decks except 48" and 52", prior to deck S/N 220949*

P/N 5597

Decks with Deck Height Adjuster (A22-A29 only) **P/N 5597-1**

When not in use, the ramp stows on the mowing deck carrier frame and functions as an expanded footrest





Power Tilt-Up® for the Model H

Avoid heavy manual lifting by mechanically lifting the deck instead



Power Tilt-Up®

Available for the Model H, the Power Tilt-Up® makes it easy to automatically tilt up decks for maintenance, transportation and storage. Tilt-up action uses a 12-volt electric linear-actuator easily mounted to any Model H mower equipped with an S61, R52, or R64 deck with adjustable footrests. The use of a tail weight is suggested when using this option (see page 27).

Models H27i, H38i	P/N A35
Model H24d	P/N A36

Breakaway Blades

For use in mowing conditions with frequent ground contact and/ or excessive debris. Breakaway Blades lessen the impact and shock loading on the deck drivetrain and reduce blade damage. Cutting blades can be easily replaced or removed for sharpening.

S56	P/N 5705-32
S42	P/N 5705-33
S74	P/N 5705-34
S48	P/N 7705-8

Dense-Pak Blades

Use Dense-Pak Blades to reduce size of clippings for a more densely loaded catcher when using the Grass Handling System® (GHS); allowing for longer mowing times before needing to dump the catcher.

This blade set offers both right hand and left hand serrated wing blades for the counter-rotating function of the collection deck.

P/N 7705-60



Dual Tail Wheel

Less turning resistance with greater agility

Spread Axle Tail Wheel

Having a wider wheel base means having better hillside stability





Better comfort for operators with shorter legs



Dual Tail Wheel

The Dual Tail Wheel comes standard on Models T, D, and C23i (equiped with 10.0 bu. catcher). Featuring two independent pneumatic tires, it offers less turning resistance than the Single Wide Tail Wheel, offering mowing with greater agility and precision. *P/N 7420-20*

Spread Axle Tail Wheel

The Spread Axle Tail Wheels track in line with the drive tires for grass

conditions where the center tail wheel track may not be preferred. This offers a clean look to the striping, improves straight tracking, and also contributes to stability when operating on hillsides.

Tank Relocation Kit Required for D21d: **P/N 7420-8**

Adjustable Footrests

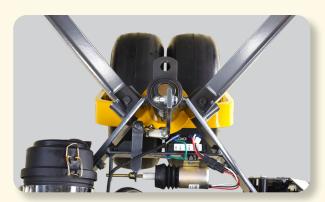
These Adjustable Footrests clamp onto the carrier frame. They are easy to install and adjust, making for a comfortable ride for operators with shorter legs.

*Decks prior to S/N 220949



Tail Wheel Lock

Lock tail wheel in "straight ahead" position to help create straight stripes





Tail Wheel Lock

The Tail Wheel Lock uses a locking solenoid and detent to hold the tail wheel into a "straight ahead" position. This dramatically improves the ability to create straight stripes and increases stability for hillside mowing. An On/Off toggle switch located on the Forward Speed Control makes it easy to control from the operator seat. *P/N 8540*

Caster Forks

Big Tire Fork Kit

20" Drive Tires

This kit, available for Model B, uses a larger, 20" drive tire (purchased separately¹) along with taller tail wheel and deck caster forks. It provides increased cutting heights up to 5", higher ground speed, and improved operator comfort in rough conditions.

For Model B use:

- Forks for tractor *P/N 5076-16*
- Forks for deck with 8" tires *P/N 5076-17*

Wheel Fork

- Forks for deck with 11" tires *P/N 8765-17*
- With S60 or S52², forks for deck only *P/N 5076-14*

1: 20" drive tires, required for the Big Tire Fork Kit, are purchased separately from the kit. For 20" drive Turf Tires, order two P/N 5076-3. For 20" drive AT Tires, order two P/N 8070-20. 2: See dealer for compatibility details.

Walker Mower Specifications

	S18	C19	C23i	T23	T27i	D21d	R22	R22x	B23	B27i	H24d	H27i	H38i
Engine	B&S Vanguard	Rehlko CH620	Rehlko ECH730	Rehlko CH680	Rehlko ECH749	Kubota D722	Kohler KT722	Kohler KT722	Rehlko CH680	Rehlko ECH749	Rehlko KDW1003	Rehlko ECH749	Rehlko ECH980
Fuel System	Carb	Carb	띰	Carb	뜀	Diesel	Carb	Carb	Carb	EFI	Diesel	뛴	뙤
Cooling System	Air	Air	Air	Air	Air	Liquid	Air	Air	Air	Air	Liquid	Air	Air
Displacement, cc	570	674	747	674	747	719	747	747	674	747	1028	747	999
HP @ 3600 RPM	18	19	23	22.5	26.5	20.9	22	22	22.5	26.5	23.7	26.5	38
Max Torque, ft-lbs	29.2	35	38.1	36.8	40	34	40.4	40.4	36.8	40	36.8	40	58
Fuel Capacity, US gal (liter)	4 (15.1)	4 (15.1)	4.7 (17.8)	4.7 (17.8)	4.7 (17.8)	4.7 (17.8)	3 (11.4)	3 (11.4)	4.7 (17.8)	4.7 (17.8)	9.4 (35.6)	9.4 (35.6)	9.4 (35.6)
Drive Tire Size, diameter x width	18×8.5	18×8.5	18×8.5	18×9.5	18×9.5	18x9.5	18×8.5	20×8	18×8.5	18×8.5	23×10.5	23×10.5	23×10.5
Top Speed, MPH (km/h)	7.4 (12)	6.5 (10.5)	8 (13)	6.5 (10.5)	6.5 (10.5)	6.5 (10.5)	7 (11.3)	8 (13)	8 (13)	8 (13)	10 (16)	10 (16)	10 (16)
Tractor + Deck¹ Length inch (cm)	89.25 (226.69)	89.25 (226.69)	96.25 (244.47)	93 (236.22)	93 (236.22)	93 (236.22)	91 (231)	92.25 (234.3)	90.75 (230)	90.75 (230.50)	107.75 (274)	107.75 (274)	107.75 (274)
Tractor + Deck¹ Tilted Length inch (cm)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	74 (188)	70 (178)	72 (183)	72 (182.88)	87.75 (222.88)	87.75 (222.88)	87.75 (222.88)
Height, inch (cm)	46.5 (118.11)	47.5 (120.65)	50 (127)	50 (127)	50 (127)	50 (127)	42 (106.68)	42.25 (107.3)	39.5 (100.33)	39.5 (100.33)	50.5 ³ (128.27)	47.25 (120)	47.25 (120)
Tractor Only Width, inch (cm)	38.5 (98)	37.75 (95.88)	41 (104.14)	39 (99.06)	39 (99.06)	39 (99.06)	39 (99.06)	40 (101.6)	38.5 (97.79)	38.5 (97.79)	46.5 (118.11)	46.5 (118.11)	46.5 (118.11)
Tractor Only Weight, lb (kg)	675 (306)	762 (346)	780 (354)	820 (372)	815 (370)	1000 (454)	404 (183)	482 (218.6)	600 (272)	606 (275)	997 (452)	748 (340)	808 (367)
Tractor + Deck² Weight, lb (kg)	866 (393)	953 (432)	991 (440)	1039 (471)	1034 (469)	1219 (553)	575 (260)	661 (299.8 kg)	812 (368)	812 (368)	1434 (650)	1185 (537)	1245 (565)
10 010: 043 037; H and D: 040 D: 040 D: 040 30: 076 040: 043 037; H and D: 040 D: 040 D: 050 Gland Option (Gland Note: How 03) II; D: man II; :; he did not be seen that the contract of	0.000		36. 040 04		H !:) -			(2)

ls, C19: C42. C23i, T and D: C48. R: S48. B: M48. H: R64. 2s. C36, C19: C42, C23i, T and D: C48, R: 42" B: S48, H: R64. 3ROPS folded. Note: The A21 Hi-Dump Kit weighs 175 lbs (79 kg)

- Gasoline engines require unleaded
- Diesel engines require 2-D
- Full pressure lube systems with filter
- Heavy-duty stamped steel cutting blades, tempered
- Flywheel alternator charging, D21d nas belt-driven alternator

- Internal mechanical parking brake
- Safety circuitry provided by safety blade clutch, and parking brake
- Electric blade clutch with easy pull/push switch operation on Models R, B, S and
- Dual-lever steering, precision frictionneutral/park position lock Forward Speed Control lever with
- All machines feature dual, independent
- or 1" to 5", varies per model
- Welded, heavy gauge, steel chassis
- Decks and add-ons powered by allowing dynamic articulation, except splined PTO shaft with dual u-joints for the Model R
- Deck carrier frame with flexible and counterweight springs deck suspension, caster wheels
- Welded, 14 gauge steel bodies
- Welded, 11 gauge steel decks
- Blade clutch and brake with manual belt tightener C19,