Walker Decks: Mulching and Collection

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.

Mulching Decks and Mulching Kits

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

M36

- 36" (91 cm)
- Gear Drive
- Compatible with Models S, C19, C19i, 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 Models S, 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 T, D, B and H*

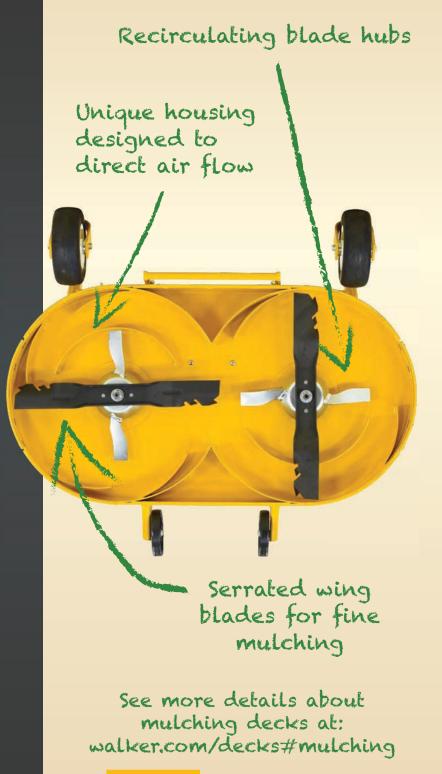
S52 Mulch Kit

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

S61 Mulch Kit

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

*Requires Deck Arm Adapter Kit P/N 2430-10.









See how GHS works





walker.com/grass-handling-system



Standard Rotation: Good for thick, heavy clippings and debris



Reverse Rotation: Exceptional cut quality when clippings are light and dry

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 stored in the GHS catcher box.

C36R

- 36" (91 cm)
- Reverse Rotation
- Compatible with Models S, C19, C19i, 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 S18, C, T, and D

C52R

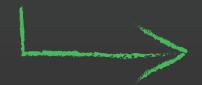
- 52" (132 cm)
- Reverse Rotation
- Compatible with Models C19i, T, and D

Standard vs Reverse Rotation

Standard rotation blades 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.

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





Walker Decks: Side and Rear Discharge

Side Discharge Decks

Compatible with all Walker Mowers, side discharge decks cleanly and evenly discharge cut grass from under the deck housing.

S36

- 36" (91 cm)
- Gear Drive
- Compatible with Models S, C19, C19i, T, D, and B

S42

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

S42-R

- 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 S18, 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

S56

- 56" (142 cm)
- Gear Drive
- Compatible with Models S18, C, T, D, B, and H*

S60

- 60" (153 cm)
- Belt Drive
- Compatible with Models C23i and B

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*



Sizes range

See more about all discharge decks at: walker.com/decks#discharge





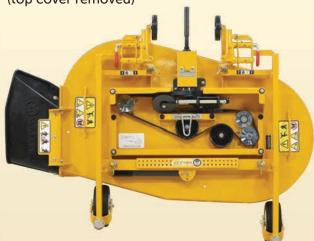
^{*}Requires Deck Arm Adapter Kit P/N 2430-10.





Gear Drive: Smooth, exceptional cut quality

S48 Belt Drive Deck (top cover removed)



Belt Drive: Flexible mowing, even in rough conditions

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 with debris or ground contact occurring. Walker belt-driven decks feature tool-free belt change and easy-to-maintain spindles and components.

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.

R52

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

R64

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



Walker Decks: Multi-Deck and Add-ons

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 S18, C, T, and D

Available Deck Add-ons*

- Dethatcher attachment
- Pneumatic Deck Tires
- Deck Height Adjuster
- Adjustable Footrests
- Spyker® Spreader and
- Spyker[®] Spreader and Mount
- Deck Cuff Kit
- Curb Jumper

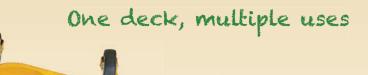
- Power Tilt-Up® Deck Lift for S61, R52, R64 decks (Model H only)
- Accelerator® Grass
 Catcher Kit
- Boom Sprayer attachment
- Breakaway Blades

Learn more about the passion and philosophy behind the design of Walker decks:

walker.com/advantage/ beautiful-cut/by-design









Side Discharge configuration





Breakaway Blades

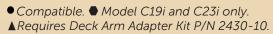


^{*}Visit walker.com for deck add-on compatibility.

Deck/Kit Compatibility

Models

Decks/Kits	S	С	Т	D	R	В	Н
Collection							
C36R	•	*	•	•			
C42/R	•	•	•	•			
C48		•	•	•			
C48R	•	•	•	•			
C52R		•	•	•			
Discharge							
S36	•	*	•	•		•	
S42	•	•	•	•		•	
S42-R					•		
S48-R					•		
S48	•	•	•	•		•	A
S52		•	•	•		•	A
R52							•
S54-R					•		
S56	•	•	•	•		•	A
S60		X				•	
S61							•
R64							•
\$74		X	•	•		•	A
Mulching							
M36	•	*	•	•		•	
M42	•	•	•	•		•	
M42B	•	•	•	•		•	
S42-R Kit					•		
S48-R Kit					•		
M48	•	•	•	•		•	A
M52		X	•	•		•	A
S52 Kit		•	•	•		•	A
S61 Kit							•
Multi-Deck							
U48	•	•	•	•			



[★] C19 and C19i only. X C23i only.

Collection



Discharge



Mulching



Multi-Deck









Coming Full Circle in Lancaster County

Throughout his first two years in business, Tyler Deiter resisted the idea of mowing lawns. "I'd always told myself I was going to become a landscaper, not a landscalper," Tyler says with a grin. Now 10-plus years later, mowing has become a profitable and enjoyable part of Tyler's business.

The key to making lawn maintenance a successful add-on service has come down to one word: selective. Beautiful Estates Landscaping only offers mowing to select communities within the greater Lancaster County area. This allows Tyler to optimize his routing, which enables him to consolidate mowing to Thursdays and Fridays.

Tyler has also become pretty particular about his mowing methods. He tells customers he will maintain their lawns to a healthy height of 3 to 3-1/2 inches, and will recycle clippings back into the yard as much as possible. Tyler also promotes the fact that his mowers are compact and lightweight, and feature a floating deck that won't scalp the lawn. Remember, Tyler wanted nothing to do with mowing if it meant he'd become a landscalper.

It took a little while to get where he is today, but Tyler Deiter is a far cry from a landscalper. He has a couple of customers to thank for that.

"One of my landscaping customers who owned a dentist's office kept insisting that we mow her property," Tyler says. "One day she came out and handed me a contract. She said if we could match the price, it was ours. So I went and bought a mower and started mowing."

Tyler's first mower was a residential-grade zero-turn. It got the job done, but pushed him right to the edge of becoming a dreaded landscalper. A year or so later, Tyler caught a glimpse of a unique kind of mower.

"A customer we were doing flower bed maintenance for had their own Walker Mower," Tyler says. The mower really piqued Tyler's curiosity. "The customer said I could use it to pick up leaves when we started doing fall cleanups," Tyler continues. "I really enjoyed the controls and not having to use a big side chute for a bagger."



After a couple seasons of running his customer's Walker, Tyler started thinking about getting his own. Then, in the summer of 2018, getting his own became a necessity. It was the wettest summer on record, and Tyler would be unable to mow for a couple of weeks in August.

"The grass was still growing like crazy when my fiancé, Jennifer, and I were about to get married," Tyler recalls. "We knew our yards would be hayfields after being away for our honeymoon. I went to the local Walker Dealer and bought a used Model T so I could do a good job of bagging. It got us through that wet summer, and our customers really liked the way their lawns looked."

enable him to collect, mulch or sidedischarge as conditions warrant.

Grandpa Brings Out a Green Thumb

Tyler Deiter started developing his green thumb at an early age. "I was home-schooled, and couldn't wait to get outside to work in the garden after school," he relates.

Tyler inherited his interest in plants from his grandfather who was in the greenhouse business. When Tyler was 12, his grandpa tore his rotator cuff. He looked to Tyler for some assistance. "He would pick me up in his little pickup truck and take me along to planting jobs," Tyler says.

"We knew our yards would be hayfields after being away for our honeymoon. I went to the local Walker Dealer and bought a used Model T so I could do a good job of bagging. It got us through that wet summer, and our customers really liked the way their lawns looked."

Aside from the fact that there weren't piles of grass clippings lying all over the lawn, Tyler says customers also noticed that the cut was more even, and there weren't any scalps or ruts. When customers began telling Tyler they wanted him to use his new mower all of the time, he figured he better take a step up. So he sold that first used machine and bought a new Model T with the Power Dump option. He then purchased a new Model B a year or so later. Each of Tyler's Walkers is used strategically throughout the year, leveraging multiple 48-inch decks that

Many of those planting customers saw how much pride Tyler took in working with his grandpa. Some began asking Tyler to perform other landscaping chores while he was on their property. Within a few years, Tyler had a nice little business going.

"I got my first truck, when I was 16," Tyler says. Then, when he turned 18, he decided to make it official and give his landscaping business a name. After conferring with his father, Beautiful Estates Landscaping was born.

As pointed out earlier, Tyler didn't mow lawns at first. But over the past few years, mowing has become an essential part of the business. Tyler's customers include numerous 1/4 to 3/4-acre residential lawns, along with a few smaller commercial properties. Tyler has also begun subcontracting for another area landscape contractor, spending roughly one day a week mowing an apartment complex.

Throughout the spring, Tyler primarily uses his Model T so he can collect the clippings. He'll also use his Model B to side-discharge areas of a property that are more wide open. During the summer when lawns start drying out, Tyler begins using his Model B almost exclusively with a mulching deck. In the fall, he'll switch back to the Model T with a mulching deck to chop up leaves. "If the leaves are really thick with a lot of moisture, we'll often go over the lawn a second time and vacuum up the excess," Tyler points out.

Since mowing is consolidated to Thursdays and Fridays, Tyler spends the first half of the week mulching, replacing bushes and small trees, planting flowers, maintaining beds, pruning, hedge trimming and light hardscaping. He also subcontracts for another friendly competitor during the winter. He uses that contractor's Walker Mower with a snowblower attachment to keep the sidewalks clear at a medical facility.

Whatever the season, Tyler spends most of his time in the field, working. He also takes care of all the scheduling. But aside from that, his wife, Jennifer, is in charge of other business-related

functions. It's a good thing, too.

"I'm not good at the business stuff at all," Tyler concedes. Jennifer used to work at an ag supply company and is very proficient at billing, accounting and other administrative tasks. "She also grew up on a dairy farm," Tyler is quick to add, "so she is more than willing to get out on jobsites to help push wheelbarrows around and do other work."

As his business has grown, Tyler has needed Jennifer's help on more than one occasion. He has also been able to count on assistance from a few other family members.

A Dozen Siblings Provide a Steady Supply of Labor

Tyler Deiter is the oldest of 13. Many of his nine brothers and three sisters have worked with him at some point.

"I make a great first job," Tyler says. It's not a family requirement to work for him, though. Truth be told, everyone enjoys getting outside just as much as Tyler always has. Just for safe measure, he has a little trick up his sleeve. "I always make sure to entice my siblings with plenty of slushies and soft drinks," Tyler says with a chuckle.

These days, Tyler is joined by five of his brothers. Grant and Kyle work full-time. Kent, Logan and Connor help out as needed. Tyler says he enjoys having a variety of things to do; running his front-end loader one day, pruning the next, and mowing the day after that. As for his siblings, Tyler tries to steer them in the direction of their natural abilities.

"Most of my siblings are hands-on learners," Tyler says. "It's neat to see how each person's God-given talents play out. Kyle, for instance, is really good at running bigger equipment like our tractor and trucks. Grant enjoys the Walkers. Others are better at trimming and edging. Once I can see what their talents are and what they enjoy, I cater their jobs to those tasks."

"I don't think I want to grow anymore or hire additional people," Tyler continues. "I think that would come with a lot of headaches, and I'd like to keep it to just family. Seven years separate my youngest brother and my oldest son. So as long as I can retain my youngest brother long enough to fill that gap, I should be OK for many years to come."

With a casual eye on the future, Tyler Deiter can't help but reflect on the past from time to time, as well. He vividly

Tyler Deiter tries to steer his siblings/ employees toward tasks they enjoy and are naturally good at. Pictured here is younger brother, Grant, who has become an excellent mower operator.

remembers all of those mornings when his grandfather picked him up to go plant flowers. When Tyler has a new landscaping project to complete, he calls his grandpa who still has the greenhouse business. "I tell him what I need and he gets it all ready for me to come pick up," Tyler tells.

Talk about coming full circle.



of his 12 siblings (from left): Connor, Logan, Grant, Kyle and Kent. Also pictured is Tyler's wife, Jennifer, holding their younger of two sons, Nathan. Tyler is holding their older son, Joshua.

See Tyler's story by watching this video.



SCAN ME

Add-ons: Implements

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 replaces 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.

Models C19, C19i, T, D:	P/N H10
Model H:	P/N H19
Models B. C23i:	P/N H22

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 the split-axle tail.

Model B: 50 lb	P/N 4647-10
Extra 50 lb weight	P/N 4647-11
Model H: 50 lb	P/N 2647-10
Model H: 55 lb	P/N 2647-11
Extra 55 lb weight	P/N 2647-6
Model C19, C19i, T, D: 85 lb	P/N 7647
Extra 10 lb weight	P/N 7647-5
Model R: 80 lb	P/N 1647-10



walker.com/addons#implements



The Implement Hitch allows the Walker to use implements



Tail Weights offset the weight of an implement to maintain balance





Great for removing debris from textured surfaces



Five angle positions

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 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 counter-weighted and is adjustable for great sweeping action and minimum brush wear. The Rotary Broom is another way to extend the usability of the Walker commercial riding lawn mower. Requires Implement Hitch (see page 46).

Models C, T, D: 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 1399*



Add-ons: Implements

Dozer Blade (48" or 60")

The Dozer Blade is a powerful tool able to tackle a variety of tasks, from cleaning up after a snow storm 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 deisgn also employs trip-over protection with adjustable preload, and +/-5° of lateral articulation to follow ground contour for even cleaning over the full width of the blade, and integrated footrests. The steel cutting edge is replaceable, with four mounting positions for extended life.

Requires Implement Hitch (see page 46).

Models C, T, D, B, H: 48" (122 cm)P/N H11 Models T, D, H: 60" (152 cm)P/N H16

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 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 46). *P/N H18*











Debris Blower

Useful for landscape clean-up and leaf removal, the Debris Blower quickly mounts to the Implement Hitch and gives the Walker Mower owner full three-season use.

The 13.5" (35 cm) Debris Blower delivers 125 MPH velocity and a 230 degree manual directional control. The same high-quality construction found in each of our commercial mowers is built into this and each implement we offer. It is available for use on models B, C, T, and D. It requires an Implement Hitch (see page 46). *P/N H14*

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 pitch-adjustment 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 46).

> Throw snow up to 40 feet

Add-ons: Attachments

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 49). Compatible only with H models. *P/N A33*

Optional Operator Cab Heater

Blade Angle Adjustment Kit

Snowblower Chute Control Kit

Soft Cab

The Soft Cab shields the operator from winter weather when using a snowblower, rotary broom or dozer blade. It features a hinged door with glass windshield, electric windshield wiper, and LED headlights. *P/N A17*

Front Cab Extension Flap

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

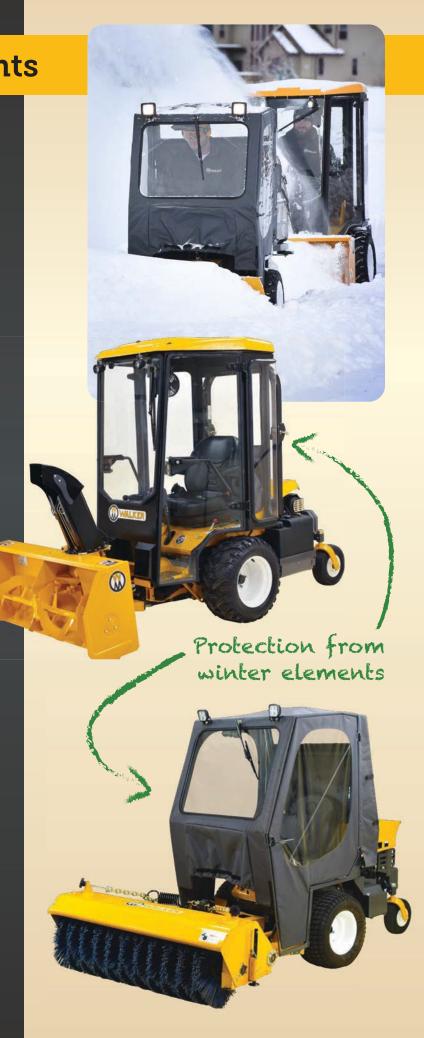




See all Walker attachments:

walker.com/addons#attachments





ROPS comes standard on Model H24d



Blow snow without an implement hitch





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.

Models H27i, H24d	P/N A30
Model H37i, H38i	P/N A34
Models C19, C19i, D, T	P/N A37*

*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"

Just the right size for tackling sidewalks and driveways, the 36" (91 cm) Single-Stage Snowblower attachment mounts directly in place of the mower deck in just a few minutes. A simple, manual lifting mechanism and footrests are integrated with the Snowblower mount. No separate implement hitch is required. The Snowblower is compatible with models S, C19, C19i, T, D, and B. The Snowblower is the perfect winter season add-on to give the Walker year-round versatility. It is a compact, powerful addition to the Walker Mower, throwing snow up to 20 feet. *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 and Mount	P/N A39
Spyker® Spreader Mount only	P/N A38

Add-ons: Attachments

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**









Replaceable Wear Edges

48" Dozer Blade on the Model R



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 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 A16*

Mounting on 52" decks requires two Rear Sprayer Supports *P/N B037*

48" Dozer Blade

Developed to provide a durable, simple, and productive attachment for the Walker, the Dozer Blade incorporates a manual lifting mechanism with foot trigger release and built-in footrests not requiring an implement hitch. The Dozer Blade features a foot-actuated, angle-adjust mechanism that allows the operator to quickly set the blade to five different angles. The blade employees trip-

over protection with adjustable preload to allow operators to focus on productivity, not on what is hiding under the snow or dirt. 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 46.

Models S, C, T, D, B	P/N A43
Model R	P/N A44
Adapter kits are required for u	se of the
A43 Dozer Blade:	
Models B, S	P/N 4300-16
Models C, D, T	P/N 5628-10
Options available for the A43	Dozer Blade:
Polyurethane Wear Edge Kit 4	8"P/N 6625-10
Blade Attachment Power Lift H	KitP/N 6622-17

Add-ons: Options

Comfort Seat

The Comfort Seat, standard on Models T, B, and C23i is custom-designed with improved seat-bolstering and back profile for increased posture and support. The base cushion features Elastomeric Vibration Control which greatly increases comfort during operation. Matching armrests are available as an optional upgrade.

Models T, D	P/N	6104-8
Models B, S, C19, C19i	P/N	6104-9
Model R	P/N	6104-10
Optional Armrests	P/N	6104-17

Suspension Seat

Made by Grammer, this full-spring Suspension Seat includes dampening and adjustments for back angle, lumbar support, and operator weight. Armrests are standard on the Suspension Seat. This seat is standard on Models D21d and H24d, and is required for a ROPS seat belt. *P/N* 6103-14

Models B23, B27i Mounting Kit	P/N	6103-51
Model C19, C19i Mounting Kit	P/N	6103-52
Model H Mounting Kit	P/N	6103-53
Model T Mounting Kit	P/N	6103-54

Armrests

Foldable Armrests can be added to the Comfort or Standard Seat. They offer enhanced operator comfort and security. Armrests conveniently fold up when not in use. Armrests are standard equipment on the Suspension Seat.

Standard Seat:	P/N 5885
Comfort Seat:	P/N 6104-17



See all Walker options:

walker.com/addons#options





Suspension
Seat absorbs
bumps as the
mower goes
over rough
terrain











Utility Bed

The Utility Bed can replace the rear body assembly on the Model B, providing convenient storage and transport of material or tools. With manual dump functionality, the Utility Bed also adds all-season versatility to the Model B or H24d. It is standard on Models H24d and the non-collection versions of T23, T27i, and D21d. *P/N 4650-2*

Headlights

The LED Headlights incorporate a durable, cast aluminum housing with four LED lamps in each light assembly. The lights are positioned to illuminate the front and sides of the mower deck, providing increased situational awareness and safety for both the operator and bystanders.

Models C19, C19i, H27i,	H24dP/N 5989-13
Model B	P/N 5989-17
Model S	P/N 5989-14
Model R	P/N 5989-15
Models D, T	P/N 7989-14
Model H38i	P/N 2989-12

Cup Holder

Featuring a unique front-mount design, the Cup Holder gives the operator easy access to his or her drink. The Cup Holder frame is powder-coated metal and incorporates rubber tabs to secure different sized and shaped cups and tumblers up to 3.25" in diameter. It is not Model R compatible. *P/N 5744-9*

Instrument Panel Cover

This sturdy canvas Instrument Panel Cover protects the instrument panel on Walker Models D and T when parked outside or trailered in rain or snow. *P/N 7307-2*



Add-ons: Options

Power Dump

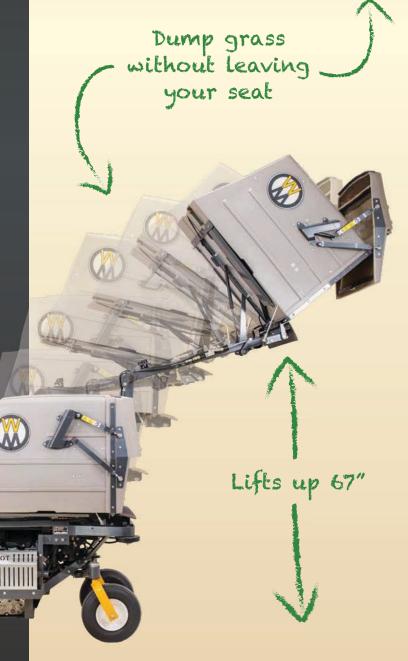
The Power Dump provides convenience and time savings to commercial mowing companies and homeowners alike by giving the operator the ability to dump the grass catcher from the operator seat. A toggle switch operates the 12-volt electric linear actuator that provides the dumping and door-opening action, which completes in about 10 seconds.

Model S18 (for 7.0 bu.)	P/N A48
Model C19, C19i (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 up 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*











No-Catch Deflector

The No-Catch Deflector easily installs in the grass catcher door frame to allow "non-collection" reardischarge mowing with GHS models. Grass clippings are safely deflected downward and spread across the door opening.

7.0 bu. Catcher	P/N 7500-2
10.0 bu. Catcher	P/N 8500-2

Large Hole Screen

When mowing in wet conditions, this screen with 3/4" holes stays cleaner to help prevent clogging. This screen easily interchanges with the standard screen.

7.0 bu. Catcher	P/N 7512-13
10.0 bu. Catcher	P/N 7512-11

GHS Blower Lockout

The Blower Lockout disengages the Grass Handling System® (GHS) blower to reduce noise and increase power when using a side discharge deck, mulching deck, or PTO-driven attachment or implement. Disengaging the blower also prevents grass, snow, or debris from entering the grass catcher. *P/N 7541-1*

Dump Bins

These two bins slide into the Walker 10-bushel catcher, making the dumping of grass clippings much easier by dividing the weight. This is especially useful for single operators working by themselves.

Set of Dump Bins	P/N	8510-11
Left Side Dump Bin	P/N	8510-9
Right Side Dump Bin	P/N	8510-10

Dump Bag

The reusable, fabric Dump Bag helps make on-thejob cleanup a lot easier. It is sized to fit the grass catcher door opening, allowing the operator to cleanly handle clippings and easily transport them.

10.0 bu. Catchei	P/N 5598-2
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Add-ons: Options

Deck Height Adjuster

The mechanical Deck Height Adjuster installs directly onto the Walker mowing deck. It offers quick and easy cutting height adjustments in 1/4" increments, using a single hand lever within reach of the operator seat.

C36R, S36, M36	P/N A22
C42, S42, M42	P/N A23
C48, S48, M42B, M48	P/N A24
C48R, C52R	P/N A25
\$52*	P/N A26
\$62**	P/N A27
\$56	P/N A28
C42R	P/N A29

^{*}A26 S/N 163318 and prior S52 decks.

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
52", 62" belt drive, 74" gear drive decks	P/N 8727

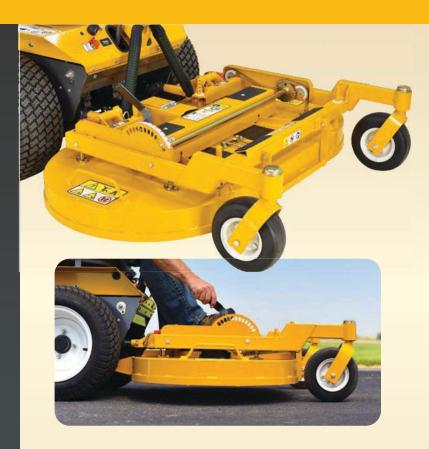
Curb Jumper

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

Standard Decks	P/N 5597
Deck Height Adjuster Decks	P/N 5597-1







Fine-tune cutting height





Easy to use ramp



^{**}A27 S/N 187999 and prior S62 decks.



Avoid heavy lifting; mechanically lift decks

Reduce

damage when

mowing debris

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 46).

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

> Control panel on the rear of the mower for safe operation



Use Breakaway Blades 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
\$74	P/N 5705-34
S48	P/N 7705-8

Add-ons: Options

Deck Cuff

Airflow and deck contour tend to push grass at the very edges of the deck away from the cutting blades. The Deck Cuff acts as a channel to direct grass at the edge of the deck into the blade cutting path, restoring full deck cutting width.

C36R	P/N 7704-2
C48R	P/N 7704-4
C52R	P/N 7704-5

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.



Wider wheel base = better hillside stability

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*



Direct grass into cutting path



Less turning resistance with greater agility



Creates a single, uniform tire stripe

Single Wide Tail Wheel

The Single Wide Tail Wheel creates a single, uniform tire stripe in the middle of the cutting width for a clean-looking stripe pattern. It is not recommended for delicate turf, D Models, or machines equipped with a Hi-Dump® due to the increased turning friction/resistance at the contact point of the tail wheel. *P/N 8049*



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.

36", 42", 48", 52"......P/N 8662-10 74"......P/N 8662-9



Add-ons: Options

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 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*

Big Tire Fork Kit

This kit, available for the Model B only, uses a larger, 20" drive tire 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.

Note: 20" Drive Tires are purchased separately, using P/N 5076-3 Turf Tire or P/N 8070-20 AT Tire.



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

For faster, more comfortable operation



Taller Deck Caster Forks

Larger, 20" Drive Tires

Taller Tail Wheel Fork

Use on narrow decks



















Preferred for delicate turf and hills







Turf Tires

18 x 7-8 Turf Tire

The 18 x 7-8 Turf Tire is ideal for use with narrow decks, attachments, or implements. With these tires, the overall width of the tractor stays within the cut width of Walker's 36" decks. Compatible with Models S, C19, C19i, T, D, R, and B. *P/N 5033-6*

18 x 8.5-10 Turf Tire

The 18 x 8.5-10 Turf Tire features a low-profile sidewall for increased stability on slopes and less sidewall flex in turns. The 18 x 8.5-10 Turf Tire keeps overall tractor width less than 42", ideal for narrower decks, attachments, or implements. This tire is standard on Models B, C, S18, and Models T and D with ROPS. Compatible with Models S, C, T, D, R, and B. *P/N 5075-3*



18 x 9.5-8 Turf Tire

The 18 x 9.5-8 Turf Tire is a good balance of low ground pressure, operator comfort, and deck overhang for trimming ability. It is the standard tire on Model T and Model D Walker Mowers without ROPS. Compatible with Models S, C, T, D, R, and B. *P/N 7070-2*



18 x 10.5-10 Turf Tire

The 18 x 10.5-10 Turf Tire provides optimum traction and a large contact area, reducing ground pressure and protecting the turf. The low-profile sidewall improves hillside handling. Due to its width, and for optimal trimming, it should be paired with 48" or larger decks. Compatible with Models C, T, D, B, and R. *P/N* 8075-4

Add-ons: Options

All Terrain Tires

18 x 7-8 Directional AT Tire

The 18 x 7-8 AT Tire features a high-traction, directional tread. It is ideal for increased traction in a variety of situations such as snow removal, dirt work, and mowing where a narrow, aggressive tire is needed. It is perfectly paired with the 36" Single-Stage Snowblower, the 48" Dozer Blade, or 36" and 42" decks. Compatible with Models S, C19, C19i, T, D, R, and B.

Left Drive Tire: P/N 5034-1 Right Drive Tire: P/N 5034-2

18 x 8.5-10 AT Tire

These aggressive 18 x 8.5-10 high-traction tires feature increased traction useful for snow removal, dirt work, and other challenging mowing conditions. The tire width maximizes deck overhang for improved trimming capability, as well as dozer blade overhang to increase blade side reach. Compatible with Models S, C, T, D, R, and B. *P/N 8070-9*

18 x 11-10 AT Tire

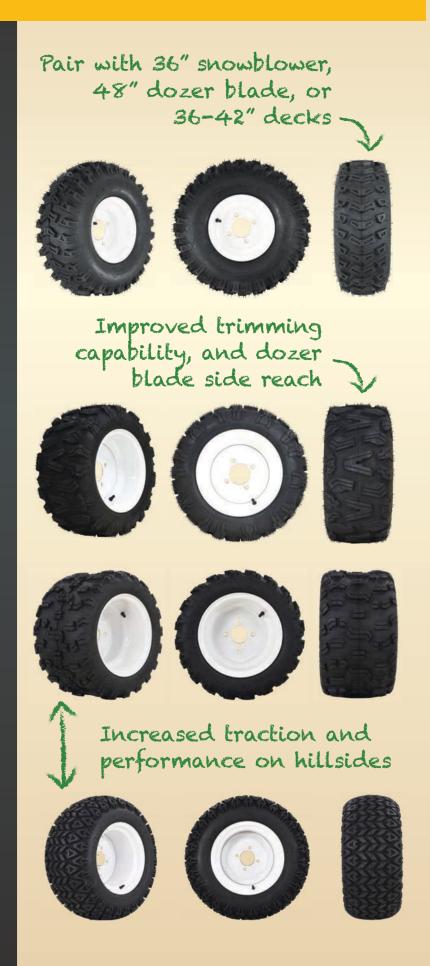
The 18×11 -10 All Terrain Tire is ideal for increased traction in a variety of situations ranging from hillside mowing to snow removal. It also features a low-profile sidewall for increased stability and performance. Compatible with Models C, T, D, R, and B.

P/N 8070-12



23 x 10.5-12 AT Tire

The 23 x 10.5-12 All-Trail Tire features a moderately aggressive, bi-directional tread pattern ideal for challenging turf applications. The All-Trail Tire improves traction and hillside performance for the Model H. Compatible with Model H. P/N 2071-4



Ideal for snow, dirt, and challenging mowing conditions









Standard tires on most Walker decks









Can adjust air pressure













23 x 10.5-12 Directional AT Tire

The 23×10.5 -12 Directional All-Terrain Tire provides improved traction for the Model H and is ideal for snow, dirt, and challenging mowing and implement conditions. The Directional AT tread layout is open enough to shed snow and mud, yet the tire rolls smoothly and performs well on manicured turf. Compatible with Model H.

Left Tire: P/N 2070-5 Right Tire: P/N 2070-6

Deck Tires

Semi-Pneumatic Deck Tire

Never again experience the downtime of having a flat deck tire. The Semi-Pneumatic Deck Tires are molded, structural rubber with a hollow core, and come standard on most Walker Decks. Compatible with Models S, C, T, D, and B.

Tire, wheel and axle assembly: P/N 5715-23 Tire only: P/N 5715-16

Pneumatic Deck Tire

For operators who like the ability to fine-tune the performance and ride of their Walker Deck, we offer a pneumatic tire option. The Pneumatic Deck Tires replace the standard semi-pneumatic tires and allow for adjustment of air pressure. Compatible with Models S, C, T, D, and B.

Tire and inner tube only: P/N 5715-15
Tire, inner tube, and wheel assembly: P/N 5715-24

Tire Chains

The Tire Chains are used for extra traction while working in snow with a Walker Snowblower, Rotary Broom, or Dozer Blade. There are tire chains to fit every Walker model.

18 x 6.5-8	P/N	<i>5675</i>
18 x 8.5-8	P/N	5675-2
18 x 9.5-8	P/N	5675-3
22x10.5-12	P/N	5675-6

Add-ons: Compatiblity

Models	S	С	Т	D	R	В	Н
Implements							
Implement Hitch ¹		•	•	•		•	•
47" Rotary Broom		•	•	•		•	
60" Rotary Broom							•
48" Dozer Blade		•	•	•		•	•
60" Dozer Blade			•	•			•
Loader Bucket			•	•			
Debris Blower		•	•	•		•	
42" Two-Stage Snowblower		•	•	•		•	
50" Two-Stage Snowblower							•
Attachments							
Operator Soft Cab		A	•	•		•	
Operator Hard Cab							•
ROPS		A	•	•			•
36" Single-Stage Snowblower	•	A	•	•		•	
Dethatcher ²	•	•	•	•		•	
Boom Sprayer ²	•	•	•	•		•	•
48" Dozer Blade	•	•	•	•	•	•	
Spyker® Spreader and Mount	•	•	•	•		•	
Options							
Comfort Seat	•	•	•	•	•	•	
Suspension Seat		A	•	•		•	•
Armrests	•	•	•	•	•	•	•
Utility Bed			•	•		•	
Headlights	•	A	•	•	•	•	•
Cup Holder	•	•	•	•		•	•
Instrument Panel Cover			•	•			
Tail Weights		A	•	•		•	•
Power Dump	•	•	•	•			

[•] Compatible. ▲ Compatible with Models C19, and C19i only, not C23i.

¹ Required for use of compatible implements. ² Visit walker.com for a full list of compatible decks.



M	Models S	С	Т	D	R	В	Н
Options (continued)							
Hi-Dump [®]			•	•			
Large Hole Screen	•	•	•	•			
No-Catch Deflector	•	•	•	•			
GHS Blower Lockout		A	•	•			
Dump Bag	•	•	•	•			
Dump Bins		х	•	•			
Deck Height Adjuster ²	•	•	•	•		•	•
Deck Height Washers ²	•	•	•	•		•	•
Curb Jumper ²	•	•	•	•		•	•
Power Tilt-Up®							•
Breakaway Blades ²	•	•	•	•		•	
Adjustable Footrests ²	•	•	•	•		•	•
Deck Cuff ²	•	•	•	•			
Spread Axle Tail Wheel		A	•	•			
Dual Tail Wheel		Х	•	•			
Single Wide Tail Wheel		Х	•	•			
Tail Wheel Lock			•	•			
18 x 7-8 Turf Tire	•	A	•	•		•	
18 x 8.5-10 Turf Tire	•	•	•	•	•	•	
18 x 9.5-8 Turf Tire	•	•	•	•		•	
18 x 10.5-10 Turf Tire		•	•	•	•	•	
18 x 7-8 Directional AT Tire	•	A	•	•		•	
18 x 8.5-10 AT Tire	•	•	•	•	•	•	
18 x 11-10 AT Tire		•	•	•	•	•	
23 x 10.5-12 AT Tire							•
23 x 10.5-12 Directional AT Ti	re						•
Semi-Pneumatic Deck Tire ²	•	•	•	•		•	
Pneumatic Deck Tire ²	•	•	•	•		•	
Tire Chains ³	•	•	•	•	•	•	•

[•] Compatible. ² Visit walker.com for a full list of compatible decks. ³ Visit walker.com for a full list of compatible tires. ▲ Compatible with Models C19, and C19i only, not C23i. **X** Compatible with Model C23i only.

Walker Mower Specifications

	S18	C19	C19i	C23i	T23	T27i	D21d	R21	B23	B27i	H24d	H27i	H38i
Engine	B&S Vanguard	Kohler CH620	Kohler ECH630	Kohler ECH730	Kohler CH680	Kohler ECH749	Kubota D722	Kohler KT620	Kohler CH680	Kohler ECH749	Kohler KDW1003	Kohler ECH749	Kohler ECH980
Fuel System	Carb	Carb	EE	盟	Carb	图	Diesel	Carb	Carb	盟	Diesel	E	뛴
Cooling System	Air	Air	Air	Air	Air	Air	Liquid	Air	Air	Air	Liquid	Air	Air
Displacement, cc	570	674	694	747	674	747	719	660	674	747	1028	747	999
HР @ 3600 RPM	18	19	19	23	22.5	26.5	20.9	21	22.5	26.5	23.7	26.5	38
Max Torque, ft-lbs	29.2	35	34.2	38.1	36.8	40	34	35.9	36.8	40	36.8	40	53
Fuel Capacity, US gal (liter)	4 (15.1)	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)	4.7 gal (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	18×8.5	18x9.5	18×9.5	18×9.5	18×8.5	18×8.5	18×8.5	23x10.5	23×10.5	23×10.5
Top Speed, MPH (km/h)	7.4 (12)	6.5 (10.5)	6.5 (10.5)	8 (13)	6.5 (10.5)	6.5 (10.5)	6.5 (10.5)	6.5 (11.3)	8 (13)	8 (13)	10 (16)	10 (16)	10 (16)
Tractor + Deck¹ Length inch (cm)	89.25 (226.69)	89.25 (226.69)	89.25 (226.69)	96.25 (244.47)	93 (236.22)	93 (236.22)	93 (236.22)	93 ¹ (236.22)	90.75 (230)	90.75 (230.50)	107 (271.78)	107 (271.78)	108 (274.32)
Tractor + Deck ¹ Tilted Length inch (cm)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	77 (195.58)	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)	47.5 (120.65)	50 (127)	50 (127)	50 (127)	50 (127)	42 (106.68)	39.5 (100)	39.5 (100.33)	50.5 ³ (128.27)	46.5 (118.11)	46.5 (118.11)
Tractor Only Width, inch (cm)	38.5 (98)	37.75 (95.88)	37.75 (95.88)	41 (104.14)	39 (99.06)	39 (99.06)	39 (99.06)	39 (99.06)	38.5 (98)	38.5 (97.79)	46.5 (118.11)	46.5 (118.11)	46.5 (118.11)
Tractor Only Weight, lb (kg)	675 (306)	734 (333)	739 (335)	780 (354)	790 (358)	787 (357)	959 (435)	404 (183)	610 (277)	610 (277)	997 (452)	748 (340)	802 (364)
Tractor + Deck² Weight, lb (kg)	866 (393)	925 (420)	930 (422)	999 (453)	1009 (458)	1006 (457)	1178 (534)	575 (260)	848 (385)	848 (385)	1434 (650)	1185 (537)	1239 (562)
) ! !							

weighs 175 lbs (79 kg) 'S, C19, and C19i: C42. C23i, T and D: C48. R: S48. B: M48. H: R64. 2S: C36, C19 and C19i: C42, C23i, T and D: C48, R: 42" B: S48, H: R64. 3ROPS folded. Note: The A21 Hi-Dump Kit

Standard Features

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

- Internal mechanical parking brake
- Safety circuitry provided by safety switches: Seat, transmission neutral, blade clutch, and parking brake
 Electric blade clutch with easy pull/pu
- Electric blade clutch with easy pull/push switch operation on Models R, B, S and C23i
- Dual-lever steering, precision frictionlock Forward Speed Control lever with neutral/park position
- All machines feature dual, independent hydrostatic transmissions
- Cutting height 1.5" to 4", 1.5" to 4.5" or 1" to 5", varies per model
- Welded, heavy gauge, steel chassis
- Decks and add-ons powered by splined PTO shaft with dual u-joints allowing dynamic articulation, except for the Model R
- Deck carrier frame with flexible deck suspension, caster wheels and counterweight springs
- Welded, 14 gauge steel bodies
- Welded, 11 gauge steel decks
- 12V electrical systems
- Blade clutch and brake with manual belt tightener C19, C19i, T, D, H