Standard Features

- Use industrial grade engines, all of which are OHV, exhaust emission certified and pressure lubricated.
- Hydrostatic transmissions and gear drive axles have been proven in years of service. Hydro-Gear® transaxles feature a 3-year warranty for H Models, 2-year warranty on Modes B, S, C23i, and R22x, and 300 hours on the Model R22. Walker Model 7 hydrostatic transmissions and gear axles feature a 3-year warranty.
- All gearboxes use ball or roller bearings and are permanently
- Manufactured with a durable all-welded steel frame (3/8" x 2 1/2" main frame) or 3/16 plate steel uni-body frame for Models S, C23i, B, H, and R.
- Body (14GA) and deck (11GA) are welded steel construction.
- Industrial grade drive belts can easily be removed and replaced
- Belts tensioned by self-adjusting, spring-loaded idlers.
- Use simple **mechanical belt tightener** PTO clutch and brake. Models S, R, C23i, and B use an integrated electric blade clutch and brake.
- Quick disconnect, splined PTO drive shaft connection speeds deck installation.
- Parking brake uses a mechanical lock in axle.
- GHS air exhaust screen is removable for easy cleaning.
- Gas springs with dampening action are used on grass catcher door and tilt (GHS model), and body tilt-up.
- Tapered roller bearings are used on deck caster wheel pivots.
- Suspension seat is standard on Models D and H.
- Comfort seat is standard on Models T23, T27i, C23i, R22x, and B.



Accessible

Standard on all Walker decks is the tilt-up function. This feature makes blade and deck housing maintenance easy and safe. This is a considerable advancement in mower design when compared to jacking up the mower and laying on the ground to access the deck underside.



Tilt-open bodies quickly expose engine and drive train for service and easy maintenance.



Collection and Non-Collection

Two types of models are offered – Collection, utilizing the Walker Grass Handling System® (GHS), and non-nollection, exclusively using discharge and mulching decks.

Collection (GHS)

Grass handling decks efficiently deliver cut material to the internal blower which then propels and compacts the debris into the catcher box. Discharge and mulching decks can be installed on GHS models when catching is not required.

Non-Collection

When grass collection is not needed, configurations without the GHS system utilize discharge and mulching decks.

Some models shown with optional add-ons.



Add-ons Compatibility List

| | C | | | | | _ | |
|---------------------------------------|---|--------------|----------|---|---|---|--------------|
| Options | 9 | \mathbb{C} | <u>T</u> | D | R | B | \mathbb{H} |
| 18 x 7-8 Turf Tire | • | A | • | • | • | • | |
| 18 x 7-8 Directional AT Tire | • | A | • | • | • | • | |
| 18 x 8.5-10 Turf Tire | • | • | • | • | • | • | |
| 18 x 8.5-10 AT Tire | • | • | • | • | • | • | |
| 18 x 9.5-8 Turf Tire | • | • | • | • | • | • | |
| 18 x 10.5-10 Turf Tire | | • | • | • | • | • | |
| 18 x 11-10 AT Tire | | • | • | • | • | • | |
| 23 x 10.5-12 AT Tire | | | | | | | • |
| 23 x 10.5-12 Directional AT Tire | | | | | | | • |
| Semi-Pneumatic Deck Tire ¹ | • | • | • | • | | • | |
| Tire Chains ² | • | • | • | • | • | • | • |
| Big Tire Kit | | | | | | • | |
| Comfort Seat | • | • | • | • | • | • | |
| Suspension Seat | | • | • | • | | • | • |
| Armrests | • | • | • | • | • | • | • |
| Cup Holder | • | • | • | • | | • | • |
| Headlights | • | • | • | • | • | • | • |
| Instrument Panel Cover | | | • | • | | | |
| Adjustable Footrests ¹ | • | • | • | • | | • | • |
| Deck Height Adjuster ¹ | • | • | • | • | | • | • |
| Power Tilt-Up | | | | | | | • |
| Deck Cuff ¹ | • | • | • | • | | | |
| Curb Jumper ¹ | • | • | • | • | | • | • |
| Break Away Blades ¹ | • | • | • | • | | • | |
| Blower Lockout | | A | • | • | | | |
| Hi-Dump® | | | • | • | | | |
| Power Dump | • | • | • | • | | | |
| No Catch Deflector | • | • | • | • | | | |
| Large Hole Screen | • | • | • | • | | | |
| Dump Bins | | Χ | • | • | | | |
| Dump Bag | • | • | • | • | | | |
| Utility Bed | | | • | • | | • | |
| Tail Wheel Lock | | | • | • | | | |
| Spread Axle Tail Wheel ³ | | • | • | • | | | |
| Single Wide Tail Wheel ⁴ | | Х | • | • | | | |
| Dual Tail Wheel | | Х | • | • | | | |
| Tail Weights | | A | • | • | • | • | • |
| Accelerator® Grass Catcher Kit | | | | | • | • | • |

| | | | | | | <u> </u> | |
|---|---|----------|---|---------------|---|----------|---|
| Attachments | S | C | T | \mathcal{D} | R | B | H |
| 36" Single-Stage Snowblower | • | A | • | • | | • | |
| 48" Dozer Blade | • | • | • | • | • | • | |
| Dethatcher ¹ | • | • | • | • | | • | |
| Spyker Spreader Attachment ¹ | • | • | • | • | | • | |
| Boom Sprayer ¹ | • | • | • | • | | • | • |
| Operator Soft Cab | | • | • | • | | • | |
| Operator Hard Cab | | | | | | | • |
| ROPS Kit | | • | • | • | | | • |
| Perfaerator™ | | • | • | • | | • | X |
| | | | | | | | |

- 1 Visit walker.com for a full list of compatible decks.

 ▲ Compatible with Model C19. Not compatible with Model C23i.

 X Compatibility with Model H requires P/N 6689-10 Foot Mount Kit installed in place of the standard footpast

| Implements | S | C | T | D | R | ${\cal B}$ | H |
|--------------------------|---|---|---|---|---|------------|---|
| Implement Hitch⁵ | | • | • | • | | • | • |
| 48" Dozer Blade | | • | • | • | | • | • |
| 60" Dozer Blade | | | • | • | | | • |
| 42" Two-Stage Snowblower | | • | • | • | | • | • |
| 50" Two-Stage Snowblower | | | | | | | • |
| 47" Rotary Broom | | • | • | • | | • | |
| 60" Rotary Broom | | | | | | | • |
| Loader Bucket | | | • | • | | | |

5 Required for use of compatible implements.





2026 Quick Reference Guide



1 Visit walker.com for a full list of compatible decks.
2 Visit walker.com for a full list of compatible tires.
3 Model C compatibility requires two P/N 8035.
4 Not recommended for Model D or mowers equipped with a Hi-Dump®
▲ Compatible with Model C19. Not compatible with Model C23i.
X Compatible only with Model C23i.



| | Callantian (CUS) | | | | | Non-Callastian | | | | | | | |
|-------------------------|---|--|---|--|--|---|---|---|---|--|--|--|---|
| | Collection (GHS) | | | | | Non-Collection | | | | | | | |
| WALKER | S 18 | C19 | C 23i | T23 | ${\mathbb T}$ 27i | \mathbb{D} 21d | \mathbb{R} 22 | R22x | \mathbb{B} 23 | ${\cal B}$ 27i | <i>∐</i> 24d | H 27i | II 38i |
| walker.com | 8-0-5 | | 5-0-5 | 5-0-6 | | 5-0-6 | 000 | | | 5 | | | |
| Description | The S18 continues to build on the Model S platform with an 18 HP engine and Walker's patented Grass Handling System® with Thru-Shaft PTO and 12.75 inch two-piece blower housing for easy removal. It is faster and more powerful than earlier Model S designs, and is designed to be productive and efficient. Able to run 36 to 56 inch decks, the S18 is the perfect choice for residential properties, gated yards, or demanding customers. | A durable design combined with a proven Rehlko Command Pro CH620 engine, the C19 provides agility, maneuverability, and high-capacity mowing. It is a popular machine for commercial operators getting started in high-end property maintenance. | The C23i features a new chassis design, redesigned 13.25 inch internal grass handling high output blower for optinal flow with a two piece housing for easy removal, electric blade clutch, and Hydro-Gear ZT3100 transmissions making it the fastest Walker collection mower available. Experience the future of fast, easy, beautiful mowing. | Favored by lawn maintenance professionals, the Model T23 offers the perfect balance of power, agility, durability and versatility for a wide range of mowing applications, making it a popular choice for over twenty years. The carbureted Rehlko Command Pro CH680 engine provides maintainable power for any job. | A powerful air-cooled engine with EFI technology delivers a responsive, fuel-efficient performance. This mower provides powerful acceleration and throttle response. Built-in diagnostics and service light on the instrument panel simplify troubleshooting. | The D21d is a premium commercial GHS mower with impressive industrial power and agile, premiumquality mowing. Featuring the Kubota D722 liquid cooled, diesel engine, and a standard GRAMMER suspension seat, the D21d is designed for all day comfort and long machine life. | The Model R22 is the perfect Walker Mower for residential properties. The belt-driven mower blades make operation smooth and quiet without compromising on the Walker Mower's distinct advantages. Fast, easy, beautiful mowing is the standard, and the Model R brings the premium Walker experience home. | The Model R22x offers commercial landscapers an on-ramp to the full Walker line up. It delivers the same smooth, quiet, and reliable performance operators expect, with great versatility and ease of use. This is achieved through a combination of upgrades: commercial-grade transaxles enable use by contractors for high-demand properties; a well-cushioned comfort seat enhances operator comfort; 20-inch drive tires provide superior traction on diverse terrains, coupled with spread axle tail wheels add exceptional stability and a smooth ride; and integrated headlights ensure safe operation during low-light conditions. | Perfect for users looking for carbureted, commercial mowing power, the Walker B23 packs a lot of muscle into a compact footprint. The B23 features a new chassis and body design reducing weight and accentuating hillside stability and the Walker beautiful cut. | This higher horsepower version of the Model B adds a Rehlko 26.5 HP, EFI engine and includes a clamshell body and Ogura electric clutch; resulting in a powerful, efficient package for running larger decks. | For discerning operators, the H24d delivers an impressive package. Featuring a Rehlko KDW1003 diesel engine with 1028 cubic centimeters of displacement, the H24d provides consistent power and smooth, quiet operation. The self-cleaning radiator, 9.4 gallon fuel capacity, and Seats Inc. suspension seat allow for comfortable extended operation. The standard utility bed and optional add-ons make the H24d a versatile, year-round performer. | Two strong design advantages—out front mowing and Rehlko's Delphi electronic fuel injection system—have been brought together in the H27i. Featuring a Rehlko Command Pro ECH749 engine, the H27i is an ideal combination of horsepower, productivity and fuel efficiency. | The H38i is the most powerful Walker Mower featuring 38 horsepower, Delphi® fuel injection, and impressive torque. This machine is capable of operating all of Walker's biggest decks and attachments with ease. The H38i features a rear axle for superior handling at high speeds on rough ground. This, along with a 4-way adjustable Seats Inc. suspension seat, provides personalized comfort keeping you productive on long days. |
| Engine Model | Briggs & Stratton Vanguard | Rehlko CH620 rehlko | Rehlko EFI ECH730 | Rehlko CH680 | rehlko EFI ECH749 | Kubota Diesel | KOHLER. | KOHLER. | Rehlko CH680 | Rehlko EFI ECH749 rehlko | Rehlko Diesel rehlko | Rehlko EFI ECH749 rehlko | Rehlko EFI Big Block rehlko |
| Displacement | 570 cc (34.8 cu. in.) | 674 cc (41.1 cu. in.) | 747 cc (45.5 cu. in.) | 674 cc (41.1 cu. in.) | 747 cc (45.6 cu. in.) | 719 cc (43.9 cu. in.) | 747 cc (45.6 cu. in.) | 747 cc (45.6 cu. in.) | 674 cc (41.1 cu. in) | 747 cc (45.6 cu. in.) | 1028 cc (62.7 cu. in.) | 747 cc (45.6 cu. in.) | 999 cc (61 cu. in.) |
| Max Power | 18 HP @ 3600 RPM | 19 HP @ 3600 RPM | 23 HP @ 3600 RPM | 22.5 HP @ 3600 RPM | 26.5 HP @ 3600 RPM | 20.9 HP @ 3600 RPM | 22 HP @ 3600 RPM | 22 HP @ 3600 RPM | 22.5 HP @ 3600 RPM | 26.5 HP @ 3600 RPM | 23.7 HP @ 3600 RPM | 26.5 HP @ 3600 RPM | 38 HP @ 3600 RPM |
| Max Torque | 29.2 ft-lbs | 35 ft-lbs | 38.1 ft-lbs | 37.9 ft-lbs | 40 ft-lbs | 34 ft-lbs | 40.4 ft-lbs | 40.4 ft-lbs | 36.8 ft-lbs | 40 ft-lbs | 36.8 ft-lbs | 40 ft-lbs | 58 ft-lbs |
| Fuel | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Diesel (2-D) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) | Diesel (2-D) | Gasoline (87 Octane Min.) | Gasoline (87 Octane Min.) |
| Fuel Capacity (US Gal) | 4.0 gal (15.1 liter) | 4.0 gal (15.1 liter) | 4.7 gal (17.8 liter) | 4.7 gal (17.8 liter) | 4.7 gal (17.8 liter) | 4.7 gal (17.8 liter) | 3.0 gal (11.36 liter) | 3.0 gal (11.36 liter) | 4.7 gal (17.8 liter) | 4.7 gal (17.8 liter) | 9.4 gal (35.6 liter) | 9.4 gal (35.6 liter) | 9.4 gal (35.6 liter) |
| Cooling System | Air | Air | Air | Air | Air | Liquid, Radiator | Air | Air | Air | Air | Liquid, Radiator | Air | Air |
| Max Ground Speed | 7.4 MPH (11.9 km/h) | 6.5 MPH (10.5 km/h) | 8 MPH (13 km/h) | 6.5 MPH (10.5 km/h) | 6.5 MPH (10.5 km/h) | 6.5 MPH (10.5 km/h) | 7 MPH (11.3 km/h) | 8 MPH (13 km/h) | 8 MPH (13 km/h) | 8 MPH (13 km/h) | 10 MPH (16 km/h) | 10 MPH (16 km/h) | 10 MPH (16 km/h) |
| Blade Clutch/Brake | Integrated Electric Clutch and Brake | Manual Belt Tightener Clutch and Band Brake | Integrated Electric Clutch and Brake | Manual Belt Tightener Clutch and Band Brake | Manual Belt Tightener Clutch and Band Brake | Manual Belt Tightener Clutch and Band Brake | Integrated Electric Clutch and Brake | Integrated Electric Clutch and Brake | Integrated Electric Clutch and Brake | Integrated Electric Clutch and Brake | Manual Belt Tightener Clutch and Band Brake | Manual Belt Tightener Clutch and Band Brake | Manual Belt Tightener Clutch and Band Brake |
| Recommended Cut Width | <u>Collection</u> 36 to 48 in. (91 to 122 cm) <u>Discharge</u> 36 to 56 in. (91 to 142 cm) <u>Mulch</u> 36 to 48 in. (91 to 122 cm) | <u>Collection</u> 36 to 48 in. (91 to 122 cm) <u>Discharge</u> 36 to 60 in. (91 to 152 cm) <u>Mulch</u> 36 to 60 in. (91 to 152 cm) | <u>Collection</u> 42 to 52 in. (107 to 132 cm) <u>Discharge</u> 42 to 74 in. (107 to 188 cm) <u>Mulch</u> 42 to 60 in. (107 to 132 cm) | Collection 36 to 52 in. (91 to 132 cm) <u>Discharge</u> 36 to 74 in (91 to 188 cm) <u>Mulch</u> 36 to 60 in. (91 to 132 cm) | Collection 36 to 52 in. (91 to 132 cm) Discharge 36 to 74 in (91 to 188 cm) Mulch 36 to 60 in. (91 to 152 cm) ^[11] | Collection 36 to 52 in. (91 to 132 cm) Discharge 36 to 74 in. (91 to 188 cm) Mulch 36 to 60 in. (91 to 152 cm) | <u>Discharge</u> 42 to 54 in. (107 to 137 cm) <u>Mulch</u> 42 to 48 in. (107 to 122 cm) ^[11] | <u>Discharge</u> 42 to 54 in. (107 to 137 cm) <u>Mulch</u> 42 to 48 in. (107 to 122 cm) ^[11] | <u>Discharge</u> 36 to 74 in. (91 to 188 cm) <u>Mulch</u> 36 to 60 in. (91 to 132 cm) | <u>Discharge</u> 36 to 74 in. (91 to 188 cm) <u>Mulch</u> 36 to 60 in. (91 to 152 cm) | Discharge (Rear or Side) 48 to 74 in. (122 to 188 cm) ^[10] Mulch 48 to 61 in. (122 to 155 cm) ^[11] | Discharge (Rear or Side) 48 to 74 in. (122 to 188 cm) ^[10] Mulch 48 to 61 in. (122 to 155 cm) ^[11] | Discharge (Rear or Side) 48 to 74 in. (122 to 188 cm) ^{IIO} Mulch 48 to 61 in. (122 to 155 cm) ^{IIII} |
| Grass Catcher Capacity | 65 gal. / 7 bu. / 246 li. | 65 gal. / 7 bu. / 246 li. OR 93 gal. / 10 bu. / 352 li. | 65 gal. / 7 bu. / 246 li. OR 93 gal. / 10 bu. / 352 li. | 93 gal. / 10 bu. / 352 li. | 93 gal. / 10 bu. / 352 li. | 93 gal. / 10 bu. / 352 li. | 31 gal. / 3.3 bu. / 116 li. Optional Accelerator® Grass Catcher | 31 gal. / 3.3 bu. / 116 li. Optional Accelerator® Grass Catcher | 31 gal. / 3.3 bu. / 116 li. Optional Accelerator® Grass Catcher | 31 gal. / 3.3 bu. / 116 li. Optional Accelerator® Grass Catcher | No Collection Option | No Collection Option | No Collection Option |
| Standard Drive Tires | 18 x 8.50-10 | 18 x 8.50-10 | 18 x 8.50-10 | 18 x 9.50-8 | 18 x 9.50-8 | 18 x 9.50-8 | 18 x 8.50-10 | 20 x 8 -10 | 18 x 8.50-10 | 18 x 8.50-10 | 23 x 10.50-12 | 23 x 10.50-12 | 23 x 10.50-12 |
| Tractor Only Length | 65 in (165 cm) | 64.5 in (164 cm) | 64.5 in (164 cm) | 64.25 in (163 cm) | 64.25 in (163 cm) | 64.25 in (163 cm) | 58 in (147 cm) | 62.5 in (158.8 cm) | 63 in (160 cm) | 63 in (160 cm) | 69 in (175 cm) | 69 in (175 cm) | 69 in (175 cm) |
| Tractor and Deck Length | 89.25 in (227 cm) ^[2] | 89.25 in (227 cm) ^[2] | 96.25 in (244 cm) ^[3] | 93 in (236 cm) ^[3] | 93 in (236 cm) ^[3] | 93 in (236 cm) ^[3] | 88 in (224 cm) ^[7] /91 in (231 cm) ^[8] | 89.25 in (227 cm) ^[7] /92.25 in (234.3 cm) ^[8] | 90.75 in (230 cm) ^[4] | 90.75 in (230 cm) ^[4] | 107.75 in (274 cm) ^[5] | 107.75 in (274 cm) ^[5] | 107.75 in (274 cm) ^[5] |
| Tractor Only Width | 38.5in (98 cm) | 37.75 in (96 cm) | 41 in (104 cm) | 39 in (99 cm) | 39 in (99 cm) | 39 in (99 cm) | 39 in (99 cm) | 40 (101.6) | 38.5 in (98 cm) | 38.5 in (98 cm) | 46.5 in (118 cm) | 46.5 in (118 cm) | 46.5 in (118 cm) |
| Tractor and Deck Width | 43.25 in (110 cm) ^[2] | 43.25 in (110 cm) ^[2] | 49.25 in (125 cm) ^[3] | 49.25 in (125 cm)[3] | 49.25 in (125 cm) ^[3] | 49.25 in (125 cm) ^[3] | 43 in (109 cm) ^[7] /49 in (124 cm) ^[8] | 43 in (109 cm) ^[7] /49 in (124 cm) ^[8] | 49 in (125 cm) ^[4] | 49 in (125 cm) ^[4] | 66 in (168 cm) ^[5] | 66 in (168 cm) ^[5] | 66 in (168 cm) ^[5] |
| Tractor Height | 46.5 in (118 cm) | 47.5 in (121 cm) | 50 in (127 cm) | 50 in (127 cm) | 50 in (127 cm) | 50 in (127 cm) | 42 in (107 cm) | 42.3 in (107.3 cm) | 39.5 in (100 cm) | 39.5 in (100 cm) | 50.5 in (128 cm) ^[6] | 47.25 in (120 cm) | 47.25 in (120 cm) |
| Tractor Only Weight | 675 lb (306 kg) | 762 lb (346 kg) | 780 lbs (354 kg) | 820 lb (372 kg) | 815 lb (370 kg) | 1,000 lbs (454 kg) | 404 lbs (183.3 kg) | 482 lbs (218.6 kg) | 600 lbs (272 kg) | 606 lbs (275 kg) | 997 lbs (452 kg) | 748 lbs (340 kg) | 808 lbs (367 kg) |
| Tractor and Deck Weight | 866 lb (393 kg) ^[2] | 953 lb (432 kg) ^[2] | 999 lbs (453 kg) ^[3] | 1,039 lb (471 kg) ^[3] | 1,034 lb (469 kg) ^[3] | 1,219 lbs (553 kg) ^[3] | 575 lbs (260.8 kg) ^[7] /593 lbs (268.9 kg) ^[8] | 661 lbs (299.8 kg) ^[7] /680 lbs (308.4 kg) ^[8] | 806 lbs (366 kg) ^[4] | 812 lbs (368 kg) ^[4] | 1434 lbs (650 kg) ^[5] | 1185 lbs (537 kg) ^[5] | 1245 lbs (565 kg) ^[5] |
| | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |