Product Catalogue

Australia/New Zealand







The first Walker Mower made the trip to Australia in 1984 and now over 10,000 have made the trip to either Australia or New Zealand. It has been a remarkable journey for the Walker Mower to find a home so far away from the factory.

The Australasian market is important to Walker, because not only have we met many fans of the product over the years, but we have also learned a lot from them. We have learned about how different environments require different types of machine performance, and, as an agile manufacturer, we have been able to adapt to this concept for Australasia.

Our product design has benefited from our exposure in the Australasian market. We have continued to gain experience and knowledge about mowing and grass conditions as the machine has been used in your mowing conditions. As a result, our overall design for use around the world has been improved and customers in other places have benefited from our wide exposure. Many times people tend to think, and they tell us, they have the toughest mowing conditions in the world, but there is no doubt that mowing in Australia/New Zealand does put extra stress and strain on some parts of the machine with your preference for mowing at low cutting heights and with some tough strains of grass.

In this brochure, you will get to know the Walker as presented for the Australasian market, and you will also see some of the specific adaptations that have helped make the Walker Mower a favorable choice for thousands of Australasian customers over the years.

One other note: We have been blessed over the years to work with the two distributors for this market. They are both long-term, trusted companies in our global program, and we continue to learn from them in the areas of design, marketing and customer care. It is safe to say that even though the American company behind this product is thousands of miles away, customers in Australia and New Zealand are much "closer" to the manufacturer because of the strength of the distributors and dealers.

We appreciate your consideration of our product, and we look forward to the opportunity to show you how the Walker performs in your conditions.



Boli Wellsen

Bob Walker President, Walker Manufacturing

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Service Agreement:

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

Warranty:

Today, it is popular to talk about a "lifetime" warranty, but what really matters is how that promise is kept. We don't use warranty as a gimmick to sell our product – rather, we use it as a promise to stand behind our workmanship. Walker aims to use warranty as it is meant to be used – helping customers get back to work quickly in the event of a manufacturer's defect or failure of workmanship. At Walker Manufacturing, our warranty is our word. Our warranty starts at 3-year/300 hour coverage for all parts and components not deemed to be typical wear items in normal usage. Transaxles, transmissions, and engines are covered by their manufacturer's warranty. Coverage ranges from 2-5 years depending on manufacturer.





Front-Mount Deck

Achieving a beautiful cut has been our focus from the very first Walker Mower design. Positioning the mowing deck in front of the machine is fundamental to producing high-quality results. The front-mount deck of the Walker reduces impact on the turf prior to cutting, resulting in a more consistent, carpet-like finish. This result is achieved by transferring weight from the deck caster tires which minimizes matting of the grass.

The Walker torsion-flex carrier frame allows the deck to freely articulate and flex laterally; producing a smooth cut, even over complicated ground contours. This makes Walker Mowers ideal for mowing uneven turf.

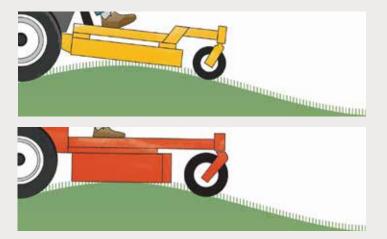




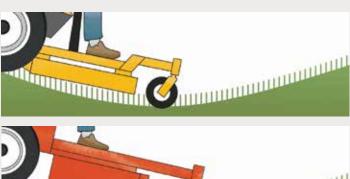
Short Coupled Deck

Front-mount decks also create a shorter distance between the contact point of the drive tire and the contact point of the front caster tire, allowing Walker decks to precisely follow ground contours. Compared to mid-mount hanging decks, Walker mowing decks scalp less and leave less uncut grass in the valleys of ground contours.

SCALP LESS GRASS ON THE CREST

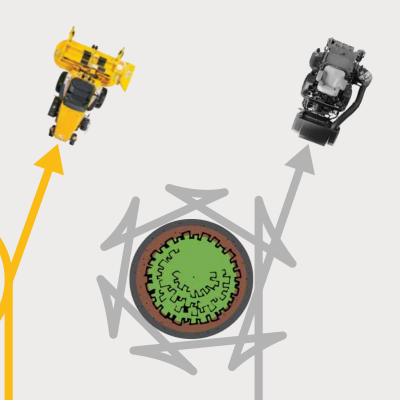


CUT MORE GRASS IN THE VALLEY



Fast On-The-Job Mowing

Zero-turn maneuverability is standard in every Walker Mower through dual, independent hydrostatic transmissions. This allows each drive tyre to operate independently in any range of motion. Paired with its compact size, low center of gravity, and operator position directly in the center of the rotation axis, the Walker Mower is the most agile mower on the market. Tight trimming is fast, accurate, and easy, allowing the operator to maintain constant forward motion, increasing productivity and quality of mowing.



Precision Steering and Handling

With an operator-friendly combination of finger-tip steering and the Forward Speed Control, the Walker Mower goes precisely where you want it to with little effort.

FORWARD SPEED CONTROL

Once in the drive position, the Forward Speed Control uses a friction lock to work as a cruise control, allowing the operator to control the mower by simply applying pulling pressure on the steering levers. To stop, pull the Forward Speed Control back to the Neutral-Park position.

STEERING LEVERS

Walker Mower steering levers take control the moment pressure is applied. Each steering lever is spring-dampened, providing smooth machine operation. The operator easily steers the machine by controlling both levers with a single hand only using gentle fingertip pressure. The steering system is designed for precision steering and handling using optimal linkage geometry and high-quality components.

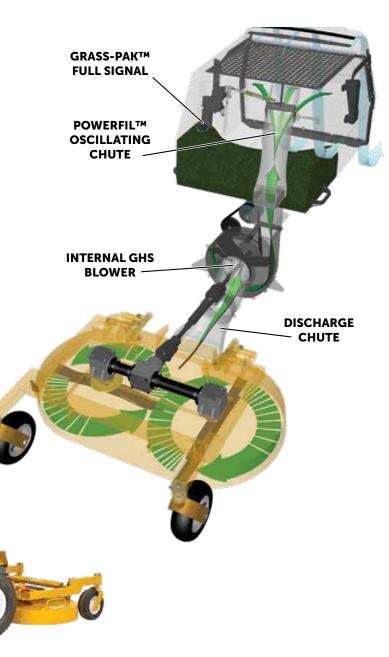




Grass Handling System® (GHS)

Walker invented the internal Grass Handling System® on its first mower, and it remains the most efficient way to vacuum grass clippings, leaves, and debris from the lawn.

Collection decks move clippings to a center, rear discharge chute where an internal blower vacuums grass clippings and debris and then blows it directly into a compact, rear mounted grass catcher box. The PowerFil® oscillating chute evenly packs clippings, and the Grass-Pak® full signal alerts the operator when it is time to empty the catcher. To dump clippings, the operator simply lifts the catcher with the side handles or utilizes the optional Power Dump or Hi-Dump® add-ons from the operator seat.



Pictured: S14i with optional Power Dump

Integrated Components

Walker Mowers are engineered to ensure the entire grass collection system is internal. This intentional effort has allowed Walker Mowers to retain their compact footprint. There are no bulky tubes or bags extending beyond the footprint of the mower. By positioning the GHS blower internally, a powerful vacuum action is achieved, leaving a carpet-like appearance to your lawn in spring, summer, and fall.



INTERNAL GHS BLOWER

Interchangeable Decks and Add-ons

Whether handling grass, leaves, debris, or snow, Walker Mowers are designed for year-round productivity. On most models, decks can easily be switched for larger, smaller, collection, mulching, or discharge decks to suit the task at hand—and with dozens of add-ons, such as a dethatcher, dozer blades, snowblowers, and enclosed cabs, the Walker





Tilt-Open Bodies and Tilt-Up Decks

Each Walker features a tilt-open body, quickly exposing the drive belts, electric system, engine, and drivetrain, making service and maintenance easy. No special tools or equipment are needed. Simply release the body latch and the gas spring assisted enclosure opens up for unobstructed access to all of the Walker's working components.

All Walker decks quickly tilt-up, making maintenance tasks safe and easy. It takes seconds to unlock, lift, and secure the deck in an up position, providing access to the blades, housing, and chute. H models also have an optional Power Tilt-Up® deck lift. Walker tilt-up decks also minimize wasted space when storing the Walker Mower.





Balance and Hillside Stability

Predictable traction is fundamental to confident operation. The Walker front-mount configuration with drive tyres in the center of the machine and lower overall weight make the Walker Mower a superior hillside performer. The deck counterweight springs further enhance the traction of the Walker

by transferring weight from the deck to the drive tyres.





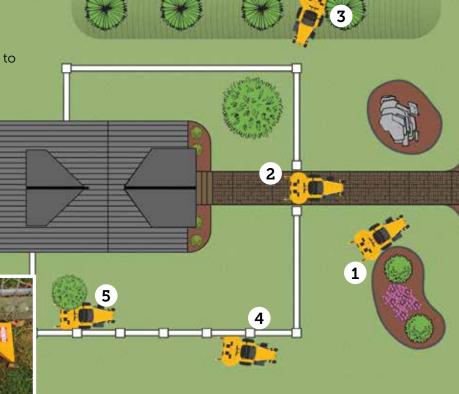
Agility

The cumulative effect of compact size, balance, and precision steering gives the Walker the ability to complete common mowing tasks quickly:

- **1. Bed Contours**: Navigate contours with speed and precision.
- **2. Gates**: Effortlessly pass through yard gates without wasting time grabbing a different piece of equipment.
- **3. Berms**: Even the smallest slopes or pitches require good traction to navigate quickly.
- **4. Fence Lines**: Predictable steering allows for quick maneuverability.
- 5. Tight Corners:

 Tight corners and low hanging obstacles do not slow down the compact Walker Mower.







Compact

Most lawns have areas with low hanging branches, narrow gates, or other obstacles that are difficult to mow. The compact size of the Walker Mower gives you the ability to mow challenging properties easily and efficiently.

The Walker Mower has a small footprint designed to get into and out of tight places like gates, between beds and trees, fence corners, and other similar landscape features.



Walker T27i with 132 cm deck footprint (134 cm w 241 cm L) versus a Z Master with 132 cm deck (173 cm W 259 cm L)

Reach

The Walker Mower's front-mount deck allows you to reach areas along the sides of the deck where string trimmers are usually required. Additinally, the low profile, front-mount deck on the Walker Mower allows operators to trim under low hanging landscape features and split rail fencing.

Your trees will love the Walker Mower's low profile deck. Trimming around and under low hanging branches with a Walker Mower is easy and safe with minimal impact on your landscape.



32 cm







Model R Standard Features

- 21 HP Kohler KT620 with Smart-Choke® technology for easy starts in hot and cold weather
- Hydro-Gear EZT transmissions
- Ogura® electric blade clutch and brake with easy pull/push switch operation
- Tilt-up deck and tilt-open seat
- 11 litre custom molded, low profile fuel tank with integrated fuel level gauge
- Flexible deck-carrier frame
- Precision steering lever control system
- Forward Speed Control

Model R Popular Add-ons

- Comfort Seat
- Tow Hitch
- Mulching Kit including bolt-in baffles and serrated mulching blades
- Accelerator® 3 bushel side-mount grass catcher
- LED Light Kit

\mathbb{R} 21 with S42 deck

- 42 inch (159 cm) cutting width
- Belt-driven blades with dampened belt tensioner for smooth, quiet operation
- Custom blade spindles with grease zerk and bleed valve
- Molded rubber side discharge deflector shield

\mathbb{R} 21 with S48 deck

- 48 inch (182 cm) cutting width
- Belt-driven blades with dampened belt tensioner for smooth, quiet operation
- Custom blade spindles with grease zerk and bleed valve
- Molded rubber side discharge deflector shield



Pictured: R21 with a 48 inch (182 cm) side discharge deck







Model B Standard Features

- High-capacity, commercial engine air filtration
- Precision steering system
- Forward Speed Control
- Hydro-Gear ZT3100 transmissions
- Flexible deck-carrier frame
- Tilt-up deck and tilt-open body

Model B Popular Add-ons

- Utility Bed
- LED Headlights
- Suspension Seat
- Dethatcher
- 48 inch (122 cm) Dozer Blade
- Spyker Spreader and Mount
- Big Tire Kit
- Boom Sprayer

\mathbb{B} 18

- 18 HP Briggs & Stratton Vanguard V-Twin engine
- 15 litre fuel tank
- Deck options: 4 mulching, 4 discharge

${\mathbb B}$ 19

- 19 HP Kohler Command Pro CH620 engine
- 15 litre fuel tank
- Deck options: 5 mulching, 6 discharge

${\mathcal B}$ 27i

- 26.5 HP Kohler Command Pro ECH749 EFI engine
- Superior fuel efficiency and economy
- Ogura® electric blade clutch and brake with easy pull/push switch operation
- Comfort Seat
- 18 litre fuel tank
- Deck options: 5 mulching, 7 discharge







Pictured: B27i with a 52 inch (132 cm) mulching deck





Model

The Walker Model H stands alone in its class for high production mowing and improved return on investment. When fast, beautiful results are demanded on vastly different properties, turf types, and conditions, the Model H delivers for the most discerning operators. A variety of attachments and add-ons keep the Model H productive year-round with excellent results.



Model H Standard Features

- Grammer 4-way adjustable Suspension Seat
- High capacity, commercial engine air filtration
- Precision steering system
- Hydro-Gear ZT3400 transmissions
- 3 Model H-specific mowing decks with integrated
 Deck Height Adjuster and Adjustable Foot Rest
- Flexible deck carrier frame
- Tilt-up deck and tilt-open body
- 36 litre fuel capacity, dual tanks
- Deck options: 1 mulching, 9 discharge

Model H Popular Add-ons

- Power Tilt-Up® deck lift
- LED Headlights
- Deck arm adapter kit, allowing compatibility with 6 additional Walker mowing decks
- Implement Hitch with electric ram lift
- 60 inch (152 cm) Rotary Broom
- 60 inch (152 cm) Dozer Blade

⊮24d

- 23.7 HP Kohler KDW1003 diesel engine
- Automatic glow plug preheat
- Rubber isolation engine mounts
- Liquid cooled with self-cleaning radiator
- Standard ROPS and Utility Bed

37i

- 37 HP Briggs and Stratton Vanguard Delphi fuel injected engine
- Superior fuel efficiency
- High output 50-amp charging system



Pictured: H37i (left, middle) and H24d (right) both with a 64 inch (163 cm) rear discharge deck







The Model S is the quintessential Walker Mower. Inspired by the original 1977 prototype, the Model S is simple and easy to operate and very efficient at mowing residential properties. With Walker's Grass Handling System®, a patented Blower Shaft PTO® design, and reduced weight and cost, the Model S is the perfect entry-level mower for experiencing Walker's signature beautiful cut and zero-turn productivity.



Standard Features

- High capacity, commercial engine air filtration
- Precision steering system
- Forward Speed Control
- Hydro-Gear ZT3100 transmissions
- Tilt-up decks and tilt-open body
- Flexible deck-carrier frame
- Grass Handling System® (GHS)
- 13 inch (32 cm) Thru-Shaft® PTO GHS blower
- Oscillating PowerFil® chute with Grass-Pak® full signal
- 7 bushel grass catcher

Popular Add-ons

- Power Dump
- LED Headlights
- Adjustable Footrests
- Dethatcher
- 48 inch (122 cm) Dozer Blade
- Boom Sprayer
- Spyker Spreader and Mount



- 18 HP Briggs and Stratton Vanguard engine
- Increased displacement and torque
- 7.4 MPH (12 km/h) ground speed
- 15 litre fuel tank
- Deck options: 5 collection, 4 mulching, 5 discharge







Pictured: S18 with a 42 inch (106 cm) collection deck







Model C Standard Features

- High capacity, commercial engine air filtration
- Precision steering system
- Forward Speed Control
- Eaton Model 7 transmission with ductile cast iron gearbox final drive
- Tilt-up deck and tilt-open body
- Flexible deck-carrier frame
- 15 litre fuel tank
- Grass Handling System® (GHS)
- 10.5 inch (27 cm) GHS blower
- Oscillating PowerFil® chute with Grass-Pak® full signal
- 7 bushel grass catcher

Model C Popular Add-ons

- LED Headlights
- Comfort Seat
- Dethatcher
- Power Dump
- 48 inch (122 cm) Dozer Blade
- Boom Sprayer
- Spyker Spreader and Mount

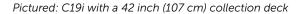


- 19 HP Kohler Command Pro CH620 engine
- Entry level commercial mower
- Deck options: 6 collection, 4 mulching, 7 discharge



- 19 HP Kohler Command Pro ECH630 EFI engine
- Superior fuel efficiency
- Deck options: 7 collection, 4 mulching, 7 discharge















Model T Standard Features

- Commercial air filter with remote air intake and turbine pre-cleaner
- Precision steering system
- Forward Speed Control
- Eaton Model 7 transmission with ductile cast iron gearbox final drive
- Flexible deck-carrier frame
- Tilt-up deck and tilt-open body
- 17.8 litre fuel tank
- Grass Handling System® (GHS)
- 10.5 inch (27 cm) GHS blower
- Oscillating PowerFil® chute with Grass-Pak® full signal
- 10 bushel grass catcher

Model T Popular Add-ons

- Hi-Dump® grass catcher system raises 67 inches
 (171 cm) with automatic catcher door actuation
- Power Dump
- LED Headlights
- Dethatcher
- 48 inch (122 cm) Dozer Blade
- Spyker Spreader and Mount
- Boom Sprayer

\mathbb{Z}_{23}

- 23 HP Kohler Command Pro CH680 engine
- Commercial mower with carbureted engine
- Comfort Seat with optional armrests
- Non-collection version is available
- Deck options: 7 collection, 5 mulching, 8 discharge

727i

- 26.5 HP Kohler Command Pro ECH749 EFI engine
- Superior fuel efficiency
- Simple, reliable operation with easy starting
- Comfort Seat with optional armrests
- Non-collection version is available
- Deck options: 7 collection, 5 mulching, 8 discharge















Model D Standard Features

- Automatic glow plug preheat
- Transverse engine mount
- Liquid-cooled with self-cleaning radiator
- Impressive 34 ft-lb torque
- High-capacity, commercial-engine air filtration
- Precision steering system
- Forward Speed Control
- Eaton Model 7 transmission with ductile cast iron gearbox final drive
- Grammer 4-way adjustable Suspension Seat
- Tilt-up deck and tilt-open body
- Flexible deck-carrier frame
- High output 40-amp charging system
- Grass Handling System® (GHS)
- 10.5 inch (27 cm) GHS blower
- Oscillating PowerFil® chute with Grass-Pak® full signal

Model D Popular Add-ons

- Hi-Dump® grass catcher system raises 67 inches
 (171 cm) with automatic catcher door actuation
- Power Dump
- LED Headlights
- Dethatcher
- 48 inch (122 cm) Dozer Blade
- Boom Sprayer



- 20.9 HP three cylinder Kubota D722 diesel engine
- 10 bushel grass catcher
- Deck options: 7 collection, 5 mulching, 8 discharge







Pictured: D21d with a 52 inch (132 cm) collection deck





Decks

Each Walker Deck is uniquely configured to meet a very specific maintenance niche. 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.

Collection Decks

Collection decks are compatible with Walker Grass Handling (GHS) models S, C, T, and D. Clippings are passed from the deck through the internal blower and discharge chute, and stored in the GHS catcher box. The collection style deck is offered in four sizes - 36", 42", 48", 52" (91 cm, 107 cm, 122 cm, 132 cm) - and is specifically designed to cut and discharge grass toward the rear of the deck into the GHS blower.

Discharge/Mulch

There are two Discharge/Mulch decks, 42" (107 cm) and 48" (122 cm). Owing to their Mach II blade system these decks can side discharge or mulch in any condition and give a beautiful finish. Changing from one mode to the other takes less than a minute and no tools are required. Side discharge and rear discharge available from 36"-74" (91 cm-188 cm)

Mulch

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



Standard vs Reverse Rotation

Standard rotation blades spin toward the center of the deck, moving material directly into the discharge chute. They are ideal for users who need to collect thick, heavy clippings including leaves and other yard debris.

Reverse rotation blades spin away from the center of the deck, moving material around the perimeter of the deck before it is channeled into the discharge chute. Reverse rotation decks are ideal for cutting to the full width of the deck housing with exceptional cut quality.



Multi-Deck®

The Walker Mower Multi-Deck® has the capability to collect, side-discharge or mulch the grass and, true to Walker reputation, it does each job beautifully.

Five Reasons to Choose Multi-Deck®:

- 1. One mower does three types of mowing.
- 2. Quick, easy changeover of cutting modes. (no tools)
- 3. Professional results in each mode.
- 4. High quality, fully welded construction.
- 5. Swing back Mach II blade system for optimum mulching in your conditions and protection against impact.
- 6. Comes standard with single lever height adjuster.

How the Multi-Deck® works:

Simple and straightforward baffle system changes the cutting modes without tools. The baffles are secured with hand knobs to achieve the various configurations. The tilt-up allows quick and easy access to the underside of the deck. The changeover between cutting modes is done in less than a minute. When you invest in a Walker Mower you get long lasting quality, versatility and a machine that will always mow your lawn beautifully!

Collection





Side Discharge



Gear vs Belt Drive

Walker gear driven decks utilize cast iron or aluminum gearboxes with bevel Zerol 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 belttensioning 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.



Deck Add-ons

Spring-Tine Dethatcher Attachment



Curb Jumper



Adjustable Footrests



Break Away Blades



Power Tilt-Up™ (S61, R52, R64 decks)



Boom Sprayer Attachment



Deck Height Adjuster



Spyker Spreader



Pneumatic Deck Tyres







Deck Lift



Other Popular Add-ons

Rotary Broom



Dozer Blade



Loader Bucket



Headlights



Hi-Dump®





See more online at walker.com

Walker Mower Specifications

	R21	B18	B19	B27i	H24d	H37i	S18	C19	C19i	T23	T27i	D21d
Engine	Kohler KT620	B&S Vanguard	Kohler CH620	Kohler ECH749	Kohler KDW1003	B&S Vanguard	B&S Vanguard	Kohler CH620	Kohler ECH630	Kohler CH680	Kohler ECH749	Kubota D722
Fuel System	Carb	Carb	Carb	野	Diesel	盟	Carb	Carb	图	Carb	图	Diesel
Cooling System	Air	Air	Air	Air	Liquid	Air	Air	Air	Air	Air	Air	Liquid
Displacement (cc)	660	570	674	747	1028	993	570	674	694	674	747	719
HP @ 3600 RPM	21	18	19	26.5	23.7	37	18	19	19	22.5	26.5	20.9
Max Torque (ft-lbs)	35.9	29.5	35	40	36.8	53	29.2	35	34.2	37.9	40	34
Fuel Capacity US gal (litre)	3 (11)	4 (15)	4 (15)	4.7 (18)	9.4 (36)	9.4 (36)	4 (15)	4 (15)	4 (15)	4.7 (18)	4.7 (18)	4.7 (18)
Drive Tire Size (diameter x width)	18×8.5	18×8.5	18×8.5	18×8.5	22x10.5	22x10.5	18×8.5	18×8.5	18×8.5	18x9.5	18x9.5	18×9.5
Top Speed (MPH & km/h)	7 (11.3)	8 (13)	8 (13)	8 (13)	10 (16)	10 (16)	7.4 (12)	6.5 (10.5)	6.5 (10.5)	6.5 (10.5)	6.5 (10.5)	6.5 (10.5)
Tractor + Deck¹ Length inch (cm)	93 ¹ (236)	90.25 (229)	90.75 (231)	90.75 (231)	107 (272)	108 (274)	89.25 (227)	89.25 (227)	89.25 (227)	93 (236)	93 (236)	93 (236)
Tractor + Deck ¹ Tilted Length inch (cm)	77 (196)	72 (183)	72 (183)	72 (183)	87.75 (223)	87.75 (223)	77 (196)	77 (196)	77 (196)	77 (196)	77 (196)	77 (196)
Height inch (cm)	42 (107)	39.5 (100)	39.5 (100)	39.5 (100)	50.5 ³ (128)	46.5 (118)	46.5 (118)	47.5 (121)	47.5 (121)	50 (127)	50 (127)	50 (127)
Tractor Only Width inch (cm)	39 (99)	38.5 (98)	38.5 (98)	38.5 (98)	46.5 (118)	46.5 (118)	36.25 (92)	37.75 (96)	37.75 (96)	39 (99)	39 (99)	39 (99)
Tractor Only Weight (lb & kg)	404 (183)	584 (265)	583 (264)	610 (277)	997 (452)	778 (353)	636 (289)	734 (333)	739 (335)	790 (358)	787 (357)	959 (435)
Tractor + Deck² Weight (lb & kg)	575 (260)	790 (358)	789 (358)	848 (385)	1434 (650)	1215 (551)	827 (390)	925 (420)	930 (422)	1009 (458)	1006 (457)	1178 (534)

'S6C: C42, T6D: C48, R: S48, B: M48, H: R64. ²S: C36, C: C42, T 6 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
- Flywheel alternator charging, D21d has belt-driven alternator

- All machines feature dual, independent Ignition lockout by seat switch, and parking brake transmission neutral, blade clutch,
- Heavy-duty stamped steel cutting blades, tempered

hydrostatic transmissions

- Dual-lever steering, precision lever with neutral/park position friction-lock Forward Speed Control
- Internal mechanical parking brake Cutting height 4 cm to 10 cm, 4 cm to 11 cm, or 3 cm to 13 cm, varies
- Decks and add-ons powered by
- Blade clutch and brake with manual belt tightener
- Electric blade clutch with easy pull/ push switch operation on Models R
- allowing dynamic articulation, except Model R splined PTO shaft with dual u-joints
- Deck carrier frame with flexible Welded, heavy gauge, steel chassis Welded, 14 gauge steel bodies and counterweight springs deck suspension, caster wheels,
- Welded, 11 gauge steel decks 12V electrical systems

