TO CITE











EXERY LANN IS DIFFERENT Which is why Masport has developed a comprehensive range of lawn and garden equipment. Masport mowers have been designed to meet the needs of the heaviest lawn conditions and the longest mowing times, they are built to last.

MARKET LEADING CONSUMER WARRANTIES

We are committed to quality and performance. On offer is a full comprehensive consumer warranty, so you know exactly what is covered.



Masport branded push mowers featuring Briggs & Stratton, Kohler and AL-KO engines receive an industry leading 5 year comprehensive warranty on the entire lawnmower.* Delivering additional confidence and longevity for these lawnmowers.

OUR LAWNMOWER CHASSIS AND PARTS WARRANTIES







We offer you an impressive 10 year warranty on all aluminium chassis. If you prefer a steel chassis you'll enjoy a 5 year warranty.* Both aluminium and steel push mower options come with a 5 year warranty on ALL parts.*

LIFETIME CATCHER WARRANTY



Masport's High Density Polyethylene (HDPE) Plastic Catcher comes with a Lifetime Warranty.

BRIGGS & STRATTON STARTING PROMISE



Briggs & Stratton 500, 600, 700 and 800 series engines include a Starting Promise. If they don't start in line with the starting promise, return it to an authorised Briggs & Stratton engine service agent, and they will fix it for free.*

RapidStart™ engines will always start with a maximum of 5 primes and 4 pulls, or it is fixed for free.*

With ReadyStart[™], there's no need to manually prime or choke the engine on your mower, even from a cold start. Now even the least experienced lawnmower user can confidently start their mower. This engine should start on one or two pulls, or it is fixed for free.*

*Conditions apply, see www.masport.com.au for more information.

LITHIUM-ION POWERED LAWNMOWERS

Masport has made durable and high-performing lawnmowers for over 80 years. We know how to make a lawnmower that is built to last.

Masport now brings you the latest in lithium-ion battery technology to power brushless electric induction motors. These mowers match the performance of many petrol-powered lawnmowers, and they do it quieter and without fumes.

Load sensing technology adapts the mower to the cutting conditions, sensing grass thickness and optimising power requirements for the best quality cut. The mower balances power and maximises runtimes through intelligent and efficient energy use.

Utilising the same handles, disc system, wheels, catcher, and cutting deck as our petrol models, there is no compromise on quality or performance.

Available across 3 different platforms, the Masport Lithium-Ion Battery mower ranges give you the benefit of:

- Zero emissions
- Low noise
- Push-button starting
- Minimal maintenance
- Long run time
- Ease of use

The Masport battery range will give you the freedom and convenience that comes with battery on a tried and tested Masport mower. Now you can mow at the push of a button, emission-free with true Masport power and performance.



M-Tech Range - page 33

Masport's M-tech range is powered by a 58V motor and features an integrated 58V 4.3Ah battery that can deliver up to an impressive 55 minutes of mowing time. Simply plug the mower into the power supply to recharge.

Power Flex Range - page 34

Designed for the home, semi-professional and professional user, the 1.2kw Masport Power Flex mower utilises the powerful 42V 7.5Ah lithium-ion battery to deliver true petrol performance at the push of a button.



60V MAX Range - page 35

Our most powerful battery outdoor garden tool range, the Masport 60V mowers have been developed to offer a solution for homeowners as well as to professional users who want the power of petrol with the benefits of battery.

FEATURES

MASPORT BLADE SYSTEMS



Masport Quickcut® 2 Swingback Blade System*

For superior cutting, mulching or catching performance, Masport mowers are fitted with unique blade cutting systems. The Masport Quickcut® blade is a top quality, specially designed blade system for cutting and mulching.

This blade system runs 2 or 4 swing back blades suitable for catching and mulching applications and is fitted on selected Masport catching and mulching models.

* All these blade systems have a swingback feature, designed to protect the



Masport 2 & 4 Swingback

Blade Disc System*

Masport Quadcut® 4 **Swingback Blade Disc** Cutting System*

A specially designed four blade disc system, great for catching due to increased airflow.



Masport Mulching Blade System

Masport's unique mulching blade design helps by recirculating the clippings, allowing them to be repeatedly cut into smaller pieces before being distributed back onto the

crankshaft from damage should the mower hit a solid object.

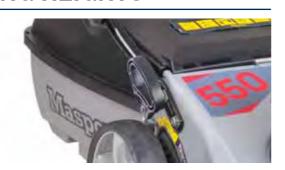
WHEELS





Masport's adjustable dual bearing wheels make the mower easy to polyethylene and designed to last. They have been vigorously tested to be adjusted. for 600+ hours to ensure quality and durability.

CUTTING HEIGHTS



Push lawnmowers have a range of cut heights, from 10mm - 70mm push, with a threaded axle and nut, the wheels can easily be adjusted (0.4" - 2.75"). Height can be adjusted in one simple lever movement if they become loose after significant use. These wheels are made of which is much faster than systems that require each individual wheel

COMBO 2'N1 Catch and mulch options on these mowers.

COMBO 3'N1 These mowers have catch, mulch & side discharge options.

COMBO 4'N1

These mowers have catch, mulch, side discharge and chip options.

MASPORT HANDLE SYSTEMS





For added comfort during operation



Soft Grip

For superior comfort and less vibration during mowing



One Piece Lower Handle

Reinforced lower 'U' handle for added strength



Two Piece

Stub handle with no middle bar for easy catcher access

A RANGE OF CHASSIS SIZES TO SUIT YOUR NEEDS

High-arch design

Allows airflow created from the blades to draw the grass upwards for multiple cut cycles before flowing into the catcher, creating enhanced mulching and catching performance.



- Smaller cutting chassis for smaller lawns or tricky grass areas
- Easy to manoeuvre
- 460MM (18") **CHASSIS**
- High-arch design
- Single Mowzone (left side)
- 485MM (19")

540MM (21")

CHASSIS

CHASSIS

- High-arch design
- · Wider cutting width
- Dual Mowzone®
- High-arch design · Wider cutting width • Dual Mowzone®
- 530MM (21") UTILITY **CHASSIS**
- Wider cut Specially designed Side Discharge chassis
 - Strong and reliable for demanding conditions

- durable steel

• 1.6mm durable steel

• 2mm heavy duty steel

• 2mm heavy duty steel

- Corrosion free non-rust durable steel aluminium
 - 10 year warranty
 - Corrosion free non-rust aluminium
 - 10 year warranty
 - Corrosion free non-rust aluminium
 - 10 year warranty

* Please note, not all mowers in our range contain all of these features



MOW N'STOW®

Masport and Briggs & Stratton have designed a concept to make storage easier and more efficient.

The Masport crafted exclusive handle system folds upright and then back on itself to create a sturdy base. The Briggs & Stratton designed engine tips backwards up to 110° without any fuel or oil leakage and is completely safe. Mow the grass, stow the mower - save significant shed space!



HANDLE LIFT SYSTEM

The Handle Lift System allows you to quickly and easily access the catcher (or Smartchute® system). Simply step on the foot pedal and lift the handle, it's that easy! Once the handle is returned to the operating position, it will lock in firmly providing responsive handling. It also reduces storage space.



ZONE START

The conveniently positioned starter cord eliminates the need to bend all the way down to pull-start, reducing the risk of back strain.



SELF PROPELLED

Let the mower do the work. These models are fitted with a self drive system. All you need to do is squeeze the self propelled bail to the handle to propel the mower forward. This reduces pushing effort making mowing quicker and easier!



REAR DISCHARGE

With the rear discharge chute, the mower can be used effectively without a catcher. It is designed to work with Masport's unique 'high-arch' housing and blade systems which generate great airflow. The grass is spread across the full width of the chute and directed downward.



MASPORT DUAL MOWZONE®

With the blade coverage extending beyond the wheel width on both sides, the mower can cut closer to walls, kerbs and fences, giving a cleaner finish to your lawn.



MULCHING

When you mulch there is less weight to push and no stopping to empty the catcher. The high-arch chassis design and the special blade means it also naturally recycles your grass by re-cutting the clippings and feeding them back into your lawn. You will save on watering and lawn fertilisers, as well as time.



SMARTCHUTE®

Mow without the catcher and avoid messy grass clumps. The Masport patented Smartchute® will side discharge a clean spread of clippings as you mow to leave your lawn looking wonderful. Just engage the unique feature and begin mowing.



ELECTRIC START

Briggs & Stratton's InStart® & Integrated InStart® lithium-ion electric start engines take the guessing game out of starting your lawnmower. No more priming, choking or pulling the rope. These engines combine the power of petrol and the starting reliability of lithium-ion battery technology.





200 ST S16.5 2'N1

CUT, CATCH, MULCH

564885

STEEL CHASSIS PUSH 420MM (16.5")

ENGINE

Powered by Briggs & Stratton 125cc OHV Series™ 450E Primer 4 stroke engine

BUILD

420mm (16.5") steel chassis Masport 2 Blade Disc System HDPE Plastic Catcher Front 175mm (7") and Rear 175mm (7") wheels

HANDLE SYSTEM

Comfortable upturned upper handle
Two piece lower handle for easy catcher access







400 ST S18

CUT, CATCH

565989

STEEL CHASSIS PUSH 460MM (18")

ENGINE

Powered by Briggs & Stratton 140cc OHV Series[™] 500E RapidStart[™] 4 stroke engine

BUILD

460mm (18") steel chassis Masport 4 Blade Disc System HDPE Plastic Catcher

Front 175mm (7") and Rear 200mm (8") adjustable mono bearing wheels

Mulch ready - mulch plug available as optional extra

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Two piece lower handle for easy catcher access





400 ST S18 2'N1 ELECTRIC START

CUT, CATCH, MULCH

565990

STEEL CHASSIS PUSH 460MM (18")

ENGINE

Powered by Briggs & Stratton 140cc OHV Series™ 550ISI Integrated InStart®* 4 stroke engine

BUILD

460mm (18") steel chassis Masport 4 Blade Disc System

HDPE Plastic Catcher

Front 200mm (8") and Rear 200mm (8") adjustable mono bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Two piece lower handle for easy catcher access

*InStart® Battery & Charger is covered by the published warranty periods listed in the engine manual









450 ST S18 2'N1

CUT, CATCH, MULCH

565831

STEEL CHASSIS PUSH 460MM (18")

ENGINE

Powered by Briggs & Stratton 140cc OHV Series[™] 575EX ReadyStart[™] 4 stroke engine

BUILD

460mm (18") steel chassis Masport 4 Blade Disc System HDPE Plastic Catcher

Front 200mm (8") and Rear 200mm (8") adjustable mono bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position











500 ST S18 2'N1

CUT, CATCH, MULCH

565832

STEEL CHASSIS PUSH 460MM (18")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 625EXi ReadyStart™ 4 stroke engine

BUILD

460mm (18") steel chassis

Masport 4 Blade Disc System **HDPE Plastic Catcher**

Front 200mm (8") and Rear 200mm (8") adjustable mono bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position











565942 Powered by Briggs & Stratton 161cc Series™ 700 DOV® ReadyStart™ 4 stroke engine

650 ST S19 2'N1 MOW N'STOW®

CUT, CATCH, MULCH

565833

STEEL CHASSIS PUSH 485MM (19")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 625EXi ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down Zone start for comfortable starting position

















625 ST S19 2'N1

CUT, CATCH, MULCH

578713

STEEL CHASSIS

PUSH

485MM (19")

ENGINE

Powered by Briggs & Stratton 140cc OHV Series™ 575EX ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport 4 Blade Disc System

HDPE Plastic Catcher

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down Zone start for comfortable starting position















CUT, CATCH, MULCH STEEL CHASSIS

675 ST S19 2'N1

PUSH

485MM (19")

ENGINE

Powered by Briggs & Stratton 163cc OHV Series™ 725EXi ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Ergo camlocks for adjustable handle position Zone start for comfortable starting position

Masport Dual Mowzone® for edge to edge cutting



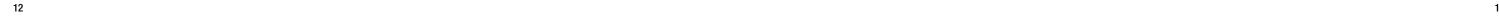














700 ST S19 2'N1

CUT, CATCH, MULCH

565943

STEEL CHASSIS 485MM (19") PUSH

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 875 ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position









700 ST S19 2'N1 ELECTRIC START

CUT, CATCH, MULCH

567797

STEEL CHASSIS **PUSH** 485MM (19")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 575iS InStart®* 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System

HDPE Plastic Catcher

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down

*InStart® Battery & Charger is covered by the published warranty periods listed in the engine manual











750 ST S19 2'N1 IC

CUT, CATCH, MULCH

578718

485MM (19") STEEL CHASSIS PUSH

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C[®] ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down Zone start for comfortable starting position



550 AL S18 2'N1 MOW N'STOW®

CUT, CATCH, MULCH

578719

ALLOY CHASSIS PUSH 460MM (18")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 625EXi ReadyStart™ 4 stroke engine

BUILD

460mm (18") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down

















350 ST S18 2'N1 EZI-DRIVE SP

CUT, CATCH, MULCH

565811

STEEL CHASSIS SELF-PROPELLED* 460MM (18")

ENGINE

Powered by Briggs & Stratton 140cc OHV Series™ 500E RapidStart™ 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis

Masport 4 Blade Disc System **HDPE Plastic Catcher**

Front 175mm (7") and Rear 200mm (8") adjustable mono bearing

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down

* 2 year transmission warranty











700 ST S19 2'N1 SP

CUT, CATCH, MULCH

578929

STEEL CHASSIS SELF-PROPELLED* 485MM (19")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 625EXi ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System

HDPE Plastic Catcher

Front 200mm (8") and Rear 220mm (9") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for guick release handle fold down Zone start for comfortable starting position

* 2 year transmission warranty













CUT, CATCH, MULCH

STEEL CHASSIS

SELF-PROPELLED*

460MM (18")

565795

ENGINE

Powered by Briggs & Stratton 140cc OHV Series™ 550ISI Integrated InStart®** 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis Masport 4 Blade Disc System

HDPE Plastic Catcher

Front 175mm (7") and Rear 200mm (8") adjustable mono bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down

* 2 year transmission warranty

**InStart® Battery & Charger is covered by the published warranty periods listed in the engine manual



700 ST S19 2'N1 ELECTRIC START SP

CUT, CATCH, MULCH

SELF-PROPELLED* STEEL CHASSIS 485MM (19")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series™ 575iS InStart®** 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System **HDPE Plastic Catcher** Front 200mm (8") and Rear 220mm (9") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down

^{**}InStart® Battery & Charger is covered by the published warranty periods listed in the engine manual



^{* 2} year transmission warranty



565984

460MM (18")

LAWN MARSHAL

CUT, CATCH 565824 420MM (16.5") STEEL CHASSIS

PUSH

ENGINE

Powered by AL-KO Series FIVE 123cc OHV Auto Choke 4 stroke

BUILD

420mm (16.5") steel chassis Masport 2 Blade Disc System **HDPE Plastic Catcher** Front 175mm (7") and Rear 175mm (7") wheels

HANDLE SYSTEM

Comfortable upturned upper handle Two piece lower handle for easy catcher access



STEEL CHASSIS **ENGINE**

CUT, CATCH, MULCH

Powered by AL-KO Series SIX 139cc OHV Auto Choke 4 stroke

PUSH

LAWN MARSHAL ST S18 M&C

BUILD

460mm (18") steel chassis Masport 4 Blade Disc System HDPE Plastic Catcher

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle Reinforced lower handle for added strength Camlocks for quick release handle fold down





LAWN MARSHAL ST S18

460mm (18") steel chassis

565983

STEEL CHASSIS PUSH 460MM (18")

ENGINE

CUT, CATCH

Powered by AL-KO Series FIVE 123cc OHV Auto Choke 4 stroke engine

BUILD

Masport 4 Blade Disc System HDPE Plastic Catcher Front 175mm (7") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle Two piece lower handle for easy catcher access





LAWN MARSHAL ST S18 M&C IC

CUT, CATCH, MULCH

565985

STEEL CHASSIS PUSH

460MM (18")

ENGINE

Powered by AL-KO Series SEVEN IC 159cc OHV Auto Choke 4 stroke engine

Cast iron sleeve in cylinder

BUILD

460mm (18") steel chassis Masport 4 Blade Disc System **HDPE Plastic Catcher** Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle Reinforced lower handle for added strength Camlocks for quick release handle fold down









600 ST S19 GENIUS 4'N1

CUT, CATCH, MULCH, SIDE DISCHARGE, CHIP 565982

STEEL CHASSIS

PUSH

485MM (19")

ENGINE

Powered by Briggs & Stratton 163cc OHV Series™ 725EXi ReadyStart™ 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis
Masport 4 Blade Disc System with Chipper Blade
HDPE Plastic Catcher with 'full' indicator
Front 200mm (8") and Rear 200mm (8") adjustable dual
bearing wheels
Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Ergo camlocks for adjustable handle position Zone start for comfortable starting position



UTILITY 460 ST S18

SIDE DISCHARGE

572850

STEEL CHASSIS

PUSH

460MM (18")

ENGINE

Powered by AL-KO Series SIX 139cc OHV Auto Choke 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis Masport Quickcut® Blade System Front 175mm (7") and Rear 175mm (7") adjustable dual bearing wheels

HANDLE SYSTEM

Flat handle

Reinforced lower handle for added strength





700 AL S19 2'N1

CUT, CATCH, MULCH

565996

ALLOY CHASSIS

PUSH

485MM (19")

ENGINE

Powered by Honda 201cc OHV Series GCV200 Auto Choke 4 stroke engine

BUILD

485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position



UTILITY 460 ST S18 - 625

SIDE DISCHARGE

572847

STEEL CHASSIS

PUSH

460MM (18")

ENGINE

Powered by Briggs & Stratton 150cc OHV Series $^{\text{TM}}$ 625EXi ReadyStart $^{\text{TM}}$ 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis

Masport Quadcut® Blade Disc System

Front 175mm (7") and Rear 175mm (7") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength







8/0 SERIES 500

CUT, CATCH, MULCH

STEEL CHASSIS

565886

485MM (19") PUSH

ENGINE

Powered by Kohler 173cc OHV Series XT775 IC 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty steel chassis Masport 4 Blade Disc System

HDPE Plastic Catcher

Front 175mm (7") and Rear 200mm (8") adjustable dual bearing wheels

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position



8/0 SERIES 500 SP

CUT, CATCH, MULCH

565937

STEEL CHASSIS SELF-PROPELLED* 485MM (19")

ENGINE

Powered by Kohler 173cc OHV Series XT775 IC 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty steel chassis Masport 4 Blade Disc System **HDPE Plastic Catcher** Front 200mm (8") and Rear 220mm (9") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position

* 2 year transmission warranty











8/0 SERIES HL900

CUT, CATCH, MULCH

565709

PUSH

485MM (19")

ENGINE

Powered by Kohler 173cc OHV Series XT775 IC 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down Zone start for comfortable starting position

















SIDE DISCHARGE STEEL CHASSIS

PUSH

530MM (21")

572858

ENGINE

Powered by Kohler 173cc OHV Series XT775 IC 4 stroke engine Cast iron sleeve in cylinder

BUILD

530mm (21") heavy duty steel chassis Masport Quadcut® Blade Disc System Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Camlocks for quick release handle fold down







MULCHERS

Mulching or side discharge, the Time Saver series gets the job done faster without the hassle of catching.

2'N1 TIME SAVER - SERIES 6

MULCH, SIDE DISCHARGE

572865

STEEL CHASSIS

PUSH

460MM (18")

ENGINE

Powered by AL-KO Series SIX 139cc OHV Auto Choke 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis Masport Mulching Blade System

Front 200mm (8") and Rear 200mm (8") adjustable mono bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle Reinforced lower handle for added strength



2'N1 TIME SAVER - DOV

MULCH, SIDE DISCHARGE

572866

STEEL CHASSIS

PUSH

460MM (18")

ENGINE

Powered by Briggs & Stratton 161cc Series™ DOV® ReadyStart™ 4 stroke engine

BUILD

460mm (18") heavy duty steel chassis Masport Mulching Blade System Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down







PRO POWER ST S19 COMBO

CUT, CATCH, MULCH

565986

STEEL CHASSIS

PUSH

485MM (19")

ENGINE

Powered by AL-KO Series TEN IC 224cc OHV 4 stroke engine

BUILD

485mm (19") heavy duty steel chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

wheels Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position



PRO POWER AL S19 2'N1 850 IC

CUT, CATCH, MULCH

565888

PUSH

485MM (19")

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System Masport Dual Mowzone® for edge to edge cutting HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position













485MM (19")

565923

Powered by Briggs & Stratton 161cc Series™ 750 DOV® I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

PRO POWER AL S19 KAWASAKI 2'N1

CUT, CATCH, MULCH

565826

PUSH

485MM (19")

ENGINE

Powered by Kawasaki 179cc OHV Series FJ 180V IC 4 stroke

Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position















ENGINE Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder 485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System HDPE Plastic Catcher with 'full' indicator Front 200mm (8") and Rear 220mm (9") adjustable dual bearing **HANDLE SYSTEM** Comfortable upturned upper handle with soft grip

PRO POWER AL S19 850 IC SP 2'N1

SELF-PROPELLED*

* 2 year transmission warranty

Reinforced lower handle for added strength

Zone start for comfortable starting position

Camlocks for quick release handle fold down

CUT, CATCH, MULCH

BUILD













PRO POWER AL S21 850 IC SPV 3'N1

CUT, CATCH, MULCH, REAR DISCHARGE

SELF-PROPELLED*

540MM (21")

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

540mm (21") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System Large capacity Commercial Dacron Catcher with dust cover Front 200mm (8") and Rear 220mm (9") deep tread adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position

















PRO POWER AL S21 224 IC SPV 3'N1

CUT, CATCH, MULCH, REAR DISCHARGE 565939

SELF-PROPELLED*

540MM (21")

ENGINE

Powered by AL-KO Series TEN IC 224cc OHV 4 stroke engine Cast iron sleeve in cylinder

BUILD

540mm (21") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System Large capacity Commercial Dacron Catcher with dust cover Front 200mm (8") and Rear 220mm (9") deep tread adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down Zone start for comfortable starting position

* 2 year transmission warranty

















PRO POWER ST S21 UTILITY 850

SIDE DISCHARGE

530MM (21") STEEL CHASSIS PUSH

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

530mm (21") heavy duty steel chassis Masport Quadcut® Blade Disc System Front 200mm (8") and Rear 200mm (8") adjustable dual bearing wheels

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down



PRO POWER ST S21 UTILITY 224

SIDE DISCHARGE

572863

STEEL CHASSIS PUSH 530MM (21")

ENGINE

Powered by AL-KO Series TEN IC 224cc OHV 4 stroke engine

BUILD

530mm (21") heavy duty steel chassis Masport Quadcut® Blade Disc System Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down







^{* 2} year transmission warranty

CONTRACTOR SERIES

BUILT TOUGH, MADE TO LAST

Great gardens and professional looking landscapes demand equipment that is hardworking and reliable.

GT AGILITY PRO 3 SPEED COMMERCIAL TRANSMISSION*



A commercial grade, all metal, constant mesh, oil lubricated, cone clutch gearbox featuring precision bearings to the shafts. Designed for commercial applications, it provides reliability and durability. Ground

speeds at 3200rpm are: 1st -3.74 km/h, 2nd - 5.11 km/h, 3rd - 6.63 km/h, providing the perfect speed-to-job ratio demanded by contractors and homeowners with large yards.



* Self Propelled models only

STEEL REAR DISCHARGE CHUTE

Designed to work without a catcher or mulch plug, the rear discharge chute will spread the grass across the full width of the chute and

direct the cut grass toward the ground. This allows the user to mow at any height without the need to stop moving to empty a catcher, reducing mowing time and running costs, plus recycling the cut grass.



PROFESSIONAL CAST ALUMINIUM WHEELS & **PRECISION BEARINGS***

Professional grade, heavy duty, cast aluminium 8" front & 91/4" rear wheels with synthetic rubber tyres are extremely tough and are designed to operate under commercial conditions.

Each wheel is complemented by dual 6202 precision sealed bearings, making the mower easy to push, virtually maintenance free and long lasting.

*540mm (21") models only

LARGE CAPACITY DACRON CATCHER

The double lined Dacron catcher with dust cover holds 80L. The fabric catcher improves airflow maintaining catching performance, while the dust cover directs airflow downwards, reducing dust updraft for the operator.



BOLT IN AXLES

The front axle is held firmly in place with steel bearing plates bolted directly to the chassis, which also securely retains the plastic axle pivot bush tight. The rear axle is bolted directly to the chassis through the rear bearing chassis, providing a strong fix to the mower.



BUMPERS

A front bumper and engine guard offer protection to the cutting chassis, front axle and engine. These bumpers also provide a valuable lifting handle and tie down point to secure the mower.



ROBUST HANDLES & HEAVY DUTY CONTROLS & CABLES

Large diameter and heavier gauge upper and lower handles withstand the heavy forces applied to provide extra durability. The lower handle has additional bracing, reducing any lateral movement.

The heavy duty control and cables are extremely robust and resilient to breakage and wear, providing greater longevity.



WARRANTY

DOMESTIC

5 Year Mower parts & Gearbox

5 Year Briggs & Stratton 850 Professional engine

3 Year Kawasaki engine

3 Year Honda engine

COMMERCIAL

1 Year Mower parts & Gearbox

2 Year Briggs & Stratton 850 Professional engine

3 Year Kawasaki engine

3 Year Honda engine



CONTRACTOR AL S19 3'N1

CUT, CATCH, MULCH, REAR DISCHARGE

565964

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System

Large Capacity Commercial Dacron Catcher with dust cover Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

Masport Dual Mowzone® for edge to edge cutting

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Robust lower handle with additional bracing for extra durability 3 position handle locking system for different height settings Zone start for comfortable starting position



















CONTRACTOR® ST S21 3'N1 SP K

CUT, CATCH, MULCH, REAR DISCHARGE

564953

STEEL CHASSIS

SELF-PROPELLED

ENGINE

Powered by Kawasaki 179cc OHV Series FJ 180V IC 4 stroke engine

Cast iron sleeve in cylinder

BUILD

540mm (21") deep draw heavy duty steel chassis Masport Quadcut® Blade Disc System

Large capacity Commercial Dacron Catcher with dust cover Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8") and Rear 225mm (9") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings

HANDLE SYSTEM

Comfortable and sturdy upturned upper handle with soft grip, large diameter and heavier gauge steel tube

Robust lower handle with additional bracing for extra durability 3 position handle locking system for different height settings Zone start for comfortable starting position



















LITHIUM-ION POWERED TECH* **LAWNMOWERS**

CONTRACTOR® ST S21 3'N1 SP B&S

CUT, CATCH, MULCH, REAR DISCHARGE

564929

STEEL CHASSIS SELF-PROPELLED

ENGINE

Powered by Briggs & Stratton 190cc OHV Series™ 850 Professional I/C® ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder

BUILD

540mm (21") deep draw heavy duty steel chassis Masport Quadcut® Blade Disc System Large capacity Commercial Dacron Catcher with dust cover Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8") and Rear 225mm (9") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings

HANDLE SYSTEM

Comfortable and sturdy upturned upper handle with soft grip, large diameter and heavier gauge steel tube Robust lower handle with additional bracing for extra durability 3 position handle locking system for different height settings Zone start for comfortable starting position

















200 ST S16 2'N1 58V

CUT, CATCH, MULCH

563702

STEEL CHASSIS 420MM (16.5") PUSH

ENGINE

58 volt 0.75 kilowatt with load sensing technology Powered by a Masport 58V, 4.3Ah Lithium-ion battery Solid steel 7/8" motor drive shaft, no plastic fan required Battery charger included - output: 58V, 3A

5 stage LED battery charge status indicator on upper handle 420mm (16.5") steel chassis Masport 2 Blade Disc System Front 175mm (7") and Rear 175mm (7") wheels HDPE Plastic Catcher

HANDLE SYSTEM

Comfortable upturned upper handle Two piece lower handle for easy catcher access



CONTRACTOR® ST S21 3'N1 SP BBC HONDA

CUT, CATCH, MULCH, REAR DISCHARGE

STEEL CHASSIS SELF-PROPELLED

540mm (21") deep draw heavy duty steel chassis

ENGINE

Powered by Honda 163cc OHV Series GXV160 4 stroke engine Cast iron sleeve in cylinder

BUILD

Masport Quadcut® Blade Disc System Large capacity Commercial Dacron Catcher with dust cover Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8") and Rear 225mm (9_") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings

Blade Brake Clutch (BBC) allows you to disengage the rotation of the mower blades without having to stop the engine.

HANDLE SYSTEM

Comfortable and sturdy upturned upper handle with soft grip, large diameter and heavier gauge steel tube

Robust lower handle with additional bracing for extra durability 3 position handle locking system for different height settings Zone start for comfortable starting position















450 ST S18 2'N1 58V

CUT, CATCH, MULCH

460MM (18")

563705

STEEL CHASSIS PUSH

ENGINE

58 volt 0.75 kilowatt with load sensing technology Powered by a Masport 58V, 4.3Ah Lithium-ion battery Solid steel 7/8" motor drive shaft, no plastic fan required Battery charger included - output: 58V, 3A

BUILD

5 stage LED battery charge status indicator on upper handle 460mm (18") heavy duty steel chassis Masport 2 Blade Disc System **HDPE Plastic Catcher** Front 175mm (7") and Rear 200mm (8") wheels

HANDLE SYSTEM

Comfortable upturned upper handle with PVC grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Camlocks for quick release handle fold down













POWER FLEX® ST S19 COMBO 42V - CONSOLE ONLY

CUT, CATCH, MULCH

STEEL CHASSIS

PUSH

ENGINE

42 volt 1.2 kilowatt with load sensing technology Powered by Power Flex® 42V Lithium-ion battery Power Flex® 42V 7.5Ah lithium-ion battery - Not included

BUILD

Solid steel 7/8" motor drive shaft 485mm (19") heavy duty steel chassis

Masport 2 Blade Disc System

Masport Dual Mowzone® for edge to edge cutting

Front 200mm (8") and Rear 200mm (8") adjustable dual bearing

HDPE Plastic Catcher with 'full' indicator

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down







42V 7.5AH LI-ION BATTERY

127390

4 stage LED battery charge level indicator - simply push the button for battery charge status.

3 Years Domestic and 1 Year Commercial Warranty



POWERFLEX® ST S19 COMBO 42V KIT

553173

Includes:

565759 127390 127572

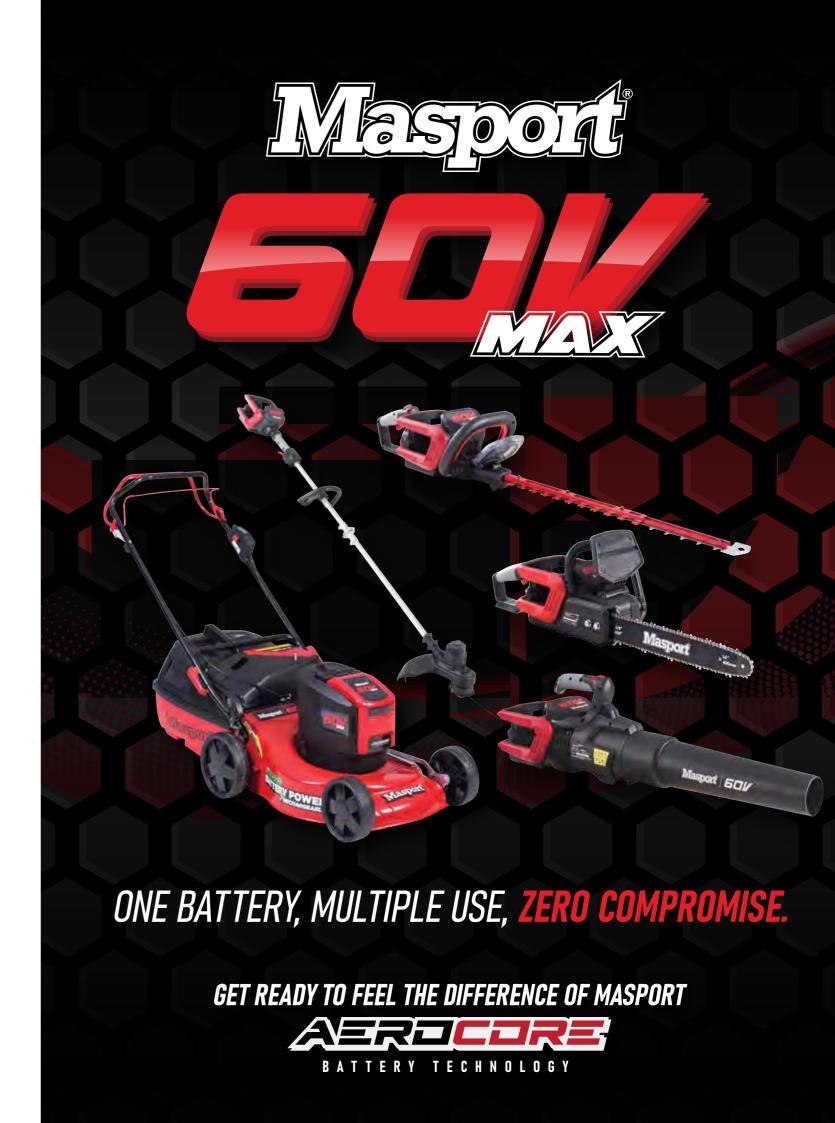
42V 3A BATTERY CHARGER

127572

42V 3A charger for the solo Power Flex® range LED battery charge status indicator

3 Years Domestic and 1 Year Commercial Warranty







MASPORT 60V ST 16" MOWER - CONSOLE ONLY

CUT, CATCH, REAR DISCHARGE

STEEL CHASSIS

PUSH

420MM (16.5")

MOTOR

60 volt 0.75 kilowatt with load sensing technology Powered by Masport 60V Max AEROCORE 5Ah Lithium-ion

Runtime: up to 75 minutes - 5Ah battery (battery not included)* Solid steel 7/8" motor drive shaft, no plastic fan required

BUILD

420mm (16.5") steel chassis Masport 2 Blade Disc System Front 175mm (7") and Rear 175mm (7") wheels Fabric Catcher

HANDLE SYSTEM

Comfortable upturned upper handle Two piece lower handle for easy catcher access

* Runtime may vary due to grass type, grass conditions, users technique and battery charge level





MASPORT 60V ST 18" MOWER

CUT, CATCH, MULCH, SIDE DISCHARGE

565856

YEAR WARRANTY

STEEL CHASSIS

PUSH

460MM (18")

MOTOR

60 volt 0.75 kilowatt with load sensing technology Powered by Masport 60V Max AEROCORE 5Ah Lithium-ion batterv

Battery charger included - output: 60V, 2.5A Runtime: Up to 65 minutes - 5Ah battery (no load)* Solid steel 7/8" motor drive shaft, no plastic fan required

BUILD

460mm (18") heavy duty steel chassis Masport 2 Blade Disc System

Front 200mm (8") and Rear 200mm (8") adjustable mono bearing

HDPE Plastic Catcher with 'full' indicator

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Ergo camlocks for adjustable handle position

* Runtime may vary due to grass type, grass conditions, users technique and battery charge level



MASPORT 60V ST 19" MOWER

CUT, CATCH, MULCH, SIDE DISCHARGE

PUSH 485MM (19")

565857

MOTOR

STEEL CHASSIS

60 volt 1.2 kilowatt with load sensing technology Powered by Masport 60V Max AEROCORE 5Ah Lithium-ion battery Battery charger included - output: 60V, 2.5A Runtime: up to 50 minutes - 5Ah battery (no load)** Solid steel 7/8" motor drive shaft, no plastic fan required

BUILD

485mm (19") heavy duty steel chassis Masport 2 Blade Disc System Masport Dual Mowzone® for edge to edge cutting Front 200mm (8") and Rear 200mm (8") adjustable dual bearing HDPE Plastic Catcher with 'full' indicator

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Handle Lift System for easy catcher removal and storage Ergo camlocks for adjustable handle position

INCLUDES 60V 5Ah AEROCORE battery & battery charger









MASPORT 60V ST 18" SP MOWER

CUT, CATCH, MULCH, SIDE DISCHARGE

SELF-PROPELLED*

460MM (18")

565858

MOTOR

STEEL CHASSIS

60 volt 1.2 kilowatt with load sensing technology Powered by Masport 60V Max AEROCORE 5Ah Lithium-ion battery Battery charger included - output: 60V, 2.5A Runtime: up to 45 minutes - 5Ah battery (no load)** Solid steel 7/8" motor drive shaft, no plastic fan required

BUILD

460mm (18") heavy duty steel chassis Masport 2 Blade Disc System Front 175mm (7") and Rear 200mm (8") adjustable mono bearing HDPE Plastic Catcher with 'full' indicator

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Camlocks for quick release handle fold down

- * 2 year transmission warranty
- ** Runtime may vary due to grass type, grass conditions, users technique and battery charge level

















MASPORT 60V CHAINSAW - KIT

553241



Console Only: 553159

High efficiency brushless motor delivers more power, torque and a greater run time

Durable 16" (40cm) bar and chain deliver superior performance cut after

Large, full wrap and anti-slip front handle designed for easy use

Professional chain tensioning system for simple set up and adjustment

Large oil tank with viewing window for extended use

Mechanical and electric chain brake keeps you safe and in control

Metal spike provides easy cutting and control

Automatic lubrication system keeps the chain moving freely at all times

Lightweight and very easy to handle

Battery run time: 60V Max 5Ah - up to 49 minutes (no load)

5.0Ah Lithium-ion battery & 2.5A charger included

Weight: 4.6kg (console only)

MASPORT 60V TURBO BLOWER - KIT



Console Only: 553158

High efficiency brushless motor provides more power, torque and a greater run time

Turbine fan technology delivers forceful, high-capacity air volume

Turbo boost function provides increased power to move difficult debris

Up to 200km/h air speed and 900m³/h air volume

Variable speed switch for increased control

Cool air is drawn through the battery housing to keep the battery cells cooler and improve performance and run time

Large detachable air tube delivers maximum air volume

Compact, lightweight and easy to handle

Battery run time: 60V Max 2.5Ah - up to 62 minutes / 60V Max 5Ah - up to 130 minutes

2.5Ah Lithium-ion battery $\&\,2.5A$ charger included

Weight: 3.3 kg (console only)



MASPORT 60V LINE TRIMMER - KIT

553166



High efficiency brushless motor provides more power, torque and a greater run time

Gear transmission technology provides more torque and power for tough works

High-low and variable speed control extends run time and provides power when required for various grass conditions

Ergonomic adjustable loop handle for balance and comfortable operation

Bump feed line trimmer head $% \left(1\right) =0$ with 2.4mm line capacity and 40cm cutting width

2 piece shaft design for easy transportation and storage

Strong aluminum shaft is durable but light in weight

Battery run time: 60V Max 2.5Ah - up to 49 minutes / 60V Max 5Ah - up to 107 minutes (no load)

2.5Ah Lithium-ion battery & 2.5A charger included

Weight: 4.4kg (console only)

MASPORT 60V HEDGE TRIMMER - KIT

553167



Console Only: 553160

High efficiency brushless motor delivers more power, torque and a greater run time

Large, full wrap front handle designed for easy side and top cutting

Dual trigger system for the highest level of safety

 $5\ positions\ rotating\ rear\ handle$ for effortless cutting between horizontal and vertical cutting

610mm dual action laser cut double sided cutting blades for clean and precise cutting

Blade tip protector enhances the life of the blades

Low cutter guard for safe and easy access

Lightweight hedge trimmer with optimum ergonomics

Battery run time: 60V Max 2.5Ah - up to 46 minutes / 60V Max 5Ah - up to 94 minutes (no load)

2.5Ah Lithium-ion battery & 2.5A charger included

Weight: 4.6kg (console only)



MASPORT 60V MAX 2.5AH AEROCORE LI-ION BATTERY

553155



Market

60V 2.5Ah lithium-ion Battery - 135Wh

6 stage LED battery charge level indicator

No memory effect - charging possible at all times

Low spontaneous discharging

Long service life

Compatible with all the equipment from the Masport 60V Max range

Weight: 1.5

MASPORT 60V MAX 5AH AEROCORE LI-ION BATTERY

553156



60V 5Ah lithium-ion Battery - 270Wh

6 stage LED battery charge level indicator

No memory effect - charging possible at all times

Low spontaneous discharging

Long service life

Compatible with all the equipment from the Masport 60V Max range

Weight: 2.3k

MASPORT 60V 2.5A AEROCORE BATTERY CHARGER

553157



LED battery charge status indicator

Quick charging time

Smooth running battery insertion guide

Charge time - 60V 2.5Ah - approx. 60 minutes / 60V 5Ah - approx. 120 minutes

Weight: 0.9kg

MASPORT 60V 5A AEROCORE FAST BATTERY CHARGER

553220



LED battery charge status indicator

Quick charging time

Smooth running battery insertion guide

Integrated cooling fan keeps the battery cooler during the charging process

enhancement or change.

41

Charge time - 60V 2.5Ah - approx. 30 minutes / 60V 5Ah - approx. 60

Weight: 1.3kg

A cooling fan in the base of the fast charger protects the batteries from overheating during the charging process and reduces down time when a hot battery is inserted for charging.

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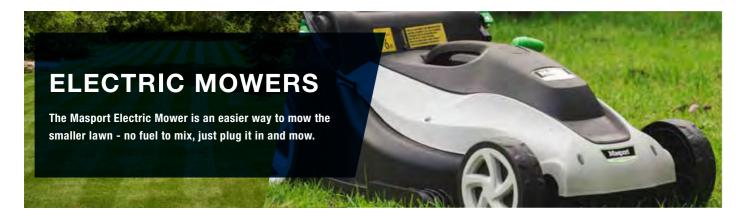


CLEVELAND 18"

552803

- 13mm 56mm cutting range
- 460mm (18") cutting width
- Heat treated alloy steel 6 blade cutting cylinder and bottom blade.
- · Resharpenable blades ensure continuous and precise cutting and a long working life.
- Comfortable T-Style handle with cushion grips
- Robust Fabric Catcher included
- 9" Cast Alloy wheels with solid rubber tyres
- Strong steel drive pinions
- 2 Year Warranty





ELECTRIC MOWER

553238

- Powerful 1800 watt motor gives the mower enough power to tackle a small to medium sized lawn
- 420mm (16.5") cutting width
- · Ergonomic height adjustable upturned handle with PVC grip
- · Large 50 litre, fan assisted catcher
- 2 Year Warranty





ROTAROLA S18 SP

CUT, CATCH, STRIPE

557960

ALLOY CHASSIS

SELF-PROPELLED*

460MM (18")

ENGINE

Powered by Briggs & Stratton 163cc OHV Series™ 675EXi ReadyStart™ 4 stroke engine

BUILD

460mm (18") heavy duty aluminium non rust chassis Masport 4 Blade Disc System

Front 150mm (6") and 127mm (5") Rear steel roller adjustable dual bearing wheels

Masport Dual Mowzone® for edge to edge cutting Fabric Catcher

HANDLE SYSTEM

Comfortable upturned upper handle with soft grip Reinforced lower handle for added strength Ergo camlocks for adjustable handle position Zone start for comfortable starting position

* 2 year transmission warranty













567885

Briggs & Stratton 163cc OHV Series 725EXi ReadyStart™ 4 Stroke engine. 540mm (21") heavy duty aluminium non rust chassis





400 RRR

019108

- Powered by Briggs & Stratton 127cc OHV Series 550 IC horizontal shaft engine
- 405mm (16") cutting width
- · Centrifugal clutch reel engagement
- Standard cut: 124 per metre
- 7 30mm cutting height
- Steel 6 blade cutting reel
- 50 litre HDPE plastic catcher
- · Single bail drive system
- 205mm diameter rubber lined split steel rear roller
- Comfortable upturned upper handle with PVC grip
- 2 Year Warranty



500 RRR

019113

- Powered by Briggs & Stratton 163cc OHV 5.0HP I/C engine 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Standard cut: 124 per metre
- 7 30mm cutting height
- Steel 6 blade cutting reel70 litre HDPE plastic catcher
- · Single bail drive system
- 205mm diameter rubber lined split steel rear roller
- Comfortable upturned upper handle with PVC grip
- 2 Year Warranty



500L RRR 019115

- Powered by Loncin 196cc OHV engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Standard cut: 124 per metre
- 7 30mm cutting height
- Steel 6 blade cutting reel
- 70 litre HDPE plastic catcher
- Single bail drive system
- 205mm diameter rubber lined split steel rear roller
- · Comfortable upturned upper handle with PVC grip
- 2 Year Warranty



500 RRR - HONDA GX160

- Powered by Honda 163cc GX160 engine
- 505mm (20") cutting width
- · Centrifugal clutch reel engagement
- Standard cut: 124 per metre
- 7 30mm cutting height
- Steel 6 blade cutting reel
- 70 litre HDPE plastic catcher
- · Single bail drive system
- 205mm diameter rubber lined split steel rear roller
- Comfortable upturned upper handle with PVC grip
- 2 Year Warranty





500 GOLF 019111

- Powered by Briggs & Stratton 163cc OHV 5.0HP I/C engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Standard cut: 207 per metre
- 4 30mm cutting height
- Steel 10 blade cutting reel
- 70 litre HDPE plastic catcher
- Single bail drive system
- 195mm diameter split steel rear roller
- Comfortable upturned upper handle with PVC grip
- 2 Year Warranty



660 RRR 019114

- Powered by Briggs & Stratton 163cc OHV 5.0HP I/C engine 670mm (26") cutting width
- Centrifugal clutch reel engagement
- Standard cut: 124 per metre

- 7 30mm cutting height
 Steel 6 blade cutting reel
 82 litre HDPE plastic catcher
- Single bail drive system
- 205mm diameter rubber lined split steel rear roller
- Comfortable upturned upper handle with PVC grip
- 2 Year Warranty









CYLINDERS & BLADES

6 blade cutting cylinder & standard bottom blade with front split steel roller

7-30mm (1/4" - 1 3/16") cutting heights

Standard Cuts:

124 per metre / 113 per yard





10 blade cutting cylinder & shaver bottom blade with one piece front steel roller

Cuts down to 4mm (5/32")

Golf Cuts:

207 per metre / 189 per yard









MC900 CHIPPER BRIGGS & STRATTON XR950

BI02034

- Powerful 6.5HP 208cc Briggs & Stratton XR950 pull start engine.
- Three special tool steel chipping blades provide a fine chip that's perfect for composting.
- · Twin belt drive system.
- Safety lockout mechanism to safely immobilise the cutting disc while changing the blades.
- The larger wheel design makes for easier transportation and manoeuvrability.
- Optional chipper collection bag is available to neatly collect discharged mulch for convenient placement or disposal.
- Adjustable deflector on the 1270mm high discharge chute allows users to direct chips where required.
- Large flywheel provides a large amount of stored kinetic energy for enhanced cutting performance.
- 4 Year Warranty*

*Engine is protected by the engine manufacturer warranty





MC900 CHIPPER HONDA GX200

BI02033

- Powerful 5.5HP 196cc Honda GX200 pull start engine.
- Three special tool steel chipping blades provide a fine chip that's perfect for composting.
- · Twin belt drive system.
- Safety lockout mechanism to safely immobilise the cutting disc while changing the blades.
- The larger wheel design makes for easier transportation and manoeuvrability.
- Optional chipper collection bag is available to neatly collect discharged mulch for convenient placement or disposal.
- Adjustable deflector on the 1270mm high discharge chute allows users to direct chips where required.
- Large flywheel provides a large amount of stored kinetic energy for enhanced cutting performance.
- 4 Year Warranty*

*Engine is protected by the engine manufacturer warranty



MC900 CHIPPER HONDA GX200 ELECTRIC START

BI02036

- Powerful 5.5HP 196cc Honda GX200 electric start engine.
- Three special tool steel chipping blades provide a fine chip that's perfect for composting.
- · Twin belt drive system
- Safety lockout mechanism to safely immobilise the cutting disc while changing the blades.
- The larger wheel design makes for easier transportation and manoeuvrability.
- Optional chipper collection bag is available to neatly collect discharged mulch for convenient placement or disposal.
- Adjustable deflector on the 1270mm high discharge chute allows users to direct chips where required.
- Large flywheel provides a large amount of stored kinetic energy for enhanced cutting performance.
- 4 Year Warranty*

^{*}Engine is protected by the engine manufacturer warranty





CHIPPER SHREDDER LONCIN

BI02027

- Powered by Loncin 5.5HP 196cc OHV engine
- Double chipper blades
- Larger branches can be fed through the 50mm x 50mm side chute
- 9 flail hammer blades
- · Weeds and other garden materials are reduced to a fine mulch so they can't regenerate
- · Large wheels and hopper handle for manoeuvrability
- Bar grate which is designed to avoid clogging with damp leaves and foliage is available as an optional extra
- · V-Belt drive system
- 4 Year Warranty*







CHIPPER SHREDDER BRIGGS & STRATTON

BI02021

- Powerful 6.0HP 205cc OHV I/C Briggs & Stratton engine
- Double chipper blades
- Larger branches can be fed through the 50mm x 50mm side chute
- 9 flail hammer blades
- · Weeds and other garden materials are reduced to a fine mulch so they can't regenerate
- · Large wheels and hopper handle for manoeuvrability
- Bar grate which is designed to avoid clogging with damp leaves and foliage is included
- · V-Belt drive system
- 4 Year Warranty*

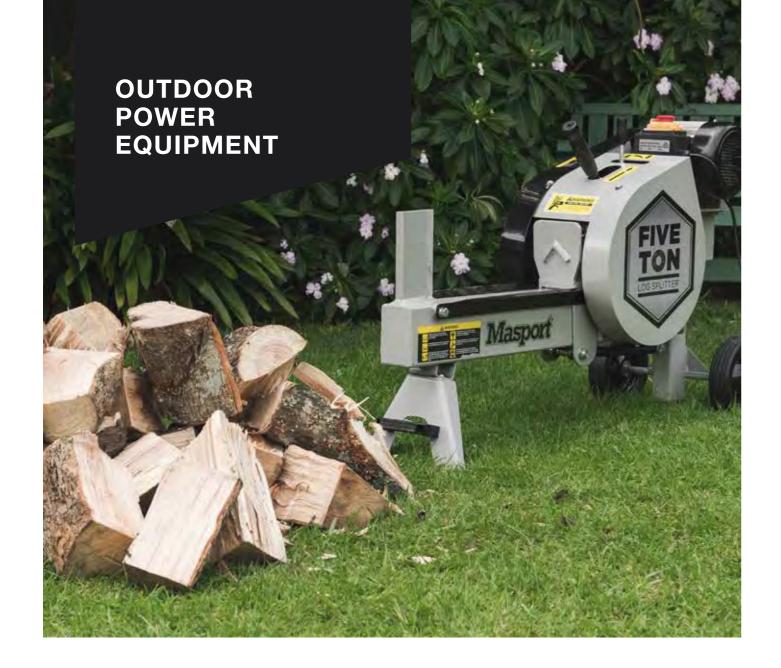


CHIPPER SHREDDER HONDA

BI02026

- Powerful 4.8HP 163cc Honda GX160 engine
- · Double chipper blades
- Larger branches can be fed through the 50mm x 50mm chipper chute
- 9 flail hammer blades
- · Weeds and other garden materials are reduced to a fine mulch so they can't regenerate
- Large wheels and hopper handle for manoeuvrability
- Bar grate which is designed to avoid clogging with damp leaves and foliage is available as an optional extra
- V-Belt drive system
- 4 Year Warranty*









5 TONNE LOG SPLITTER, KINETIC

552882

- 1500W, 240V motor
- · Simple to operate and maintain
- Electric power means less noise and no fumes
- Can also be used indoors or in covered areas
- 280mm (11") max log diameter
- 400mm (16") max log length
- · The ram return is spring loaded making resetting for the next log fast
- Splits most logs in less than 2 secondsRugged wide-stance design provides stability
- Wheels for portability
- 2 Year Warranty

7 TONNE LOG SPLITTER

552608

- · 2300W, 230V motor
- Simple to operate and maintain
- Electric power means less noise and no fumes
- · Can also be used indoors or in covered areas
- 320mm (12 1/2") max log diameter
- 520mm (20") max log length
- Hydraulic 7 tonne ram return is spring loaded making resetting for the next log fast and easy
- Splits most logs in less than 12 seconds
- Rugged wide-stance design provides stability
- Wheels for portability
- 4 way splitting attachment included
- 2 Year Warranty





8 TONNE LOG SPLITTER, KINETIC

553001

- 1600W, 240V motor
- Simple to operate and maintain
- · Electric power means less noise and no fumes
- · Can also be used indoors or in covered areas
- 350mm (13.75") max log diameter
- 520mm (20.5") max log length
- The ram return is spring loaded making resetting for the next log fast
- Splits most logs in less than 2 seconds
- · Rugged wide-stance design provides stability
- · Wheels for portability
- 2 Year Warranty



PETROL EDGER - LONCIN

550919

- Powered by Loncin 80cc horizontal shaft OHV engine
- Ten position height control and large cutting range allows for different height settings for a variety of purposes
- Cutting Range: 2cm above ground to 6cm below ground
- 240mm (9.5") Bar Blade
- Fold down handles are designed for convenient storage
- OPC controls for added safety that contains "lockout" feature to prevent accidental operation
- Single lever height control system adjustable from operating position
- 150mm (6") front and 200mm (8") rear ball bearing wheels
- 4 Year Warranty*



PETROL EDGER - B&S

550913

- Powered by Briggs & Stratton 127cc OHV Series 550 I/C horizontal
- Ten position height control and large cutting range allows for different height settings for a variety of purposes
- Cutting Range: 2cm above ground to 6cm below ground
- 240mm (9.5") Bar Blade
- Fold down handles are designed for convenient storage
- OPC controls for added safety that contains "lockout" feature to prevent accidental operation
- Single lever height control system adjustable from operating position
- 150mm (6") front and 200mm (8") rear ball bearing wheels
- 4 Year Warranty*









550905

• Powered by Briggs & Stratton 127cc OHV Series 550 I/C horizontal

Product may differ slightly from pictured.

- Sturdy shaft drive with worm-drive gearbox transmission
- 280mm (11") tilling width without outside tines
- 430mm (17") tilling width standard
- Lightweight 46.3kg
- Simple controls and rugged construction
- Comes with tines, garden aerator, lawn edger and cleaning brush
- 4 Year Warranty*





Lawn Edger

Cleaning Brush

*Engine is protected by the engine manufacturer warranty



WARRANTY AND DISCLAIMER INFORMATION:

All Masport products carry a manufacturer's warranty. Please refer to your warranty card supplied with each product for details and conditions for specific models.

This brochure supersedes all previous Masport Lawn & Garden range brochures. Product specification, colours and prices are subject to change without prior notification. Not all models may be stocked at all stores. Whilst care has been taken in the preparation of this document, Masport is constantly improving and updating its product range, therefore model specifications may vary and should be checked at time of purchase.

Masport products are covered by the following design registrations:

405399, 407916, 407917, 411355, 411354, 417631, 418171, 407915, 407913, 411353, 414788, 414789, 414790, 414791, 414792, and patents: 330634, 570911, 589942/590235, 605098, 605114.

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The '5 Tick' certification applies specifically to petrol powered rotary lawnmowers within this document.