Masport®

NZ

PRESIDENT® | OUTDOOR POWER EQUIPMENT 2020/21

110 years in the making

With 110 years of innovation, Masport has grown to become a market leader for outdoor garden and lifestyle products. Synonymous with quality and reliability, the brand has been trusted by Kiwis for generations.

Due to ongoing success, Masport is sold in over 45 countries worldwide and continues to develop outstanding products that have been recognised by gaining the Winner Trusted Brand 2018, 2019 and 2020 for Lawnmowers.

PRESIDENT®

PRESIDENT® RANGE
EXCLUSIVE TO STIHL SHOP

STIHL SHOP

EXCEPTIONAL WARRANTIES

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

Masport push mowers featuring Briggs & Stratton engines receive an industry leading exclusive **5 year comprehensive warranty on the entire mower***. Giving extra confidence and longevity for these lawnmowers.

BRIGGS&STRATTON®

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 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*.

RapidStartTM 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 lawn mower user can confidently start their mower. This engine should start on one or two pulls, or it is fixed for free*.

RAPIDSTART
20% EASIER STARTING

READYSTART
NO PRIME - NO CHOKE

*Conditions apply, see www.masport.co.nz for more information.

LITHIUM-ION POWERED LAWNMOWERS

M TECH
POWER MANAGEMENT

M-TECH® POWER MANAGEMENT

Masport has made durable and high-performance lawnmowers for over 80 years and know how to make a lawnmower that can be trusted and relied on to last.

Masport M-TECH® is a new power management system which provides the latest lithium-ion battery technology to power brushless induction electric motors that will match the performance of many domestic petrol powered models.

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

The M-TECH® mower range has a model suitable for most residential yard sizes. The 58V model is ideal for small to medium sized lawns and if more power and run time is required, the 84V model is the right choice, perfect for larger lawns and more demanding conditions.

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

The M-TECH® mower range will give you the freedom and convenience that comes with lithium-ion battery technology on a Masport mower that's proven to perform for years to come. Now you can just push a button and mow instantly with emission free power and true mower performance.

ALL M-TECH® MOWERS ADVANTAGES:

- Zero emissions
- Low noise
- Push button starting
- Minimal maintenance requirements
- 5 stage LED battery level gauge
- Long run times

ALL PRESIDENT® LITHIUM-ION LAWNMOWERS ARE BACKED BY OUR 5 YEAR DOMESTIC MOTOR AND BATTERY WARRANTY

SEE PAGES 18-19 FOR MORE DETAILS ON THE LITHIUM-ION POWERED MOWER RANGE

ONLY AUTHORISED DEALERS CAN CARRY MASPORT'S PRESIDENT® SERIES. THEY ARE THE EXPERTS, ADVISING YOU ON THE MOWER BEST SUITED TO YOUR NEEDS, LIFESTYLE OR BUDGET AND DELIVER THE KIND OF SUPERIOR AFTER SALES SERVICE AND ADVICE YOU DEMAND.

MASPORT BLADE SYSTEMS

Masport Quickcut® Blade Disc System

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

Masport Two & Four Blade Disc System

This blade system runs two or four swing back blades suitable for catching and mulching applications, and is fitted on selected Masport President® catching and mulching models.

Masport Quadcut® Four Blade Disc Cutting System

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

Masport Quadcut® with Chipper Blade

The additional chipper blade allows your mower to chip branches up to 35mm into garden mulch, when fed through the mower via the Chipperchute.

Swingback Feature

All blade systems have a swingback feature, designed to protect the crankshaft from damage should the mower hit a solid object.

WHEELS

Masport's adjustable dual bearing wheels make the mower easy to push and, with a threaded axle and nut, the wheels can easily be adjusted if they become loose after significant use. These wheels are made of polyethylene and designed to last. They have been vigorously tested for 600+ hours to ensure quality and durability.

CUTTING HEIGHTS

Push lawnmowers have a range of cut heights from 10mm to 70mm. Height can be adjusted in one simple lever movement which is much faster than systems that require each individual wheel to be adjusted.

COMBO 2'N1
catch and **mulch** options on these mowers

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

GENIUS 4'N1
These mowers have **catch, mulch, side discharge & chip** options.

MASPORT HANDLE SYSTEMS

PVC Grip

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.

		STEEL	ALUMINIUM
420MM (16.5") CHASSIS	• Smaller cutting chassis for smaller lawns or tricky grass areas • Easy to manoeuvre	✓	
460MM (18") CHASSIS	• High-arch design • Single Mowzone (left side)	✓ durable steel	✓ • Corrosion free non-rust aluminium • 10 year warranty
485MM (19") CHASSIS	• High-arch design • Wider cutting width • Dual Mowzone®	✓ 1.6mm durable steel	✓ • Corrosion free non-rust aluminium • 10 year warranty
540MM (21") CHASSIS	• High-arch design • Wider cutting width • Dual Mowzone®	✓ 2mm heavy duty steel	✓ • Corrosion free non-rust aluminium • 10 year warranty
530MM (21") UTILITY CHASSIS	• Wider cut • Specially designed Side Discharge chassis • Strong and reliable for demanding conditions	✓ 2mm heavy duty steel	

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

THE PRESIDENT® RANGE IS OUR PREMIUM MOWER SERIES, PACKED WITH MULTIPLE FEATURES MAKING LAWNMOWING EASY.

LOOK FOR THE ICONS THAT REPRESENT THE FEATURES YOU REQUIRE THROUGHOUT THE BROCHURE.

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. Once the handle is returned to the operating position, it will lock in firmly providing responsive handling. It also reduces storage space.

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!

MOWER STARTING

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.

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.

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.

MOW N'STOW®

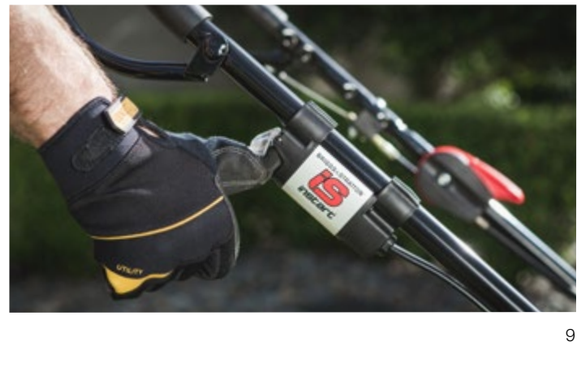
Masport and Briggs & Stratton have designed a concept to make storage easier and more efficient. The Masport crafted exclusive handle system folds upright and then back on itself to create a sturdy base. The Briggs & Stratton designed engine tips backwards up to 110° without any fuel or oil leakage and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

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.

INSTART & INTEGRATED INSTART®

Briggs & Stratton's InStart and 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.



PRESIDENT® 550 ST S16.5 COMBO

CUT, CATCH, MULCH	STEEL CHASSIS	PUSH	420MM (16.5”)	565779

ENGINE
Powered by AL-KO 139cc OHV Auto Choke 4 stroke engine*

BUILD
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

FEATURES

PRESIDENT® 1000 ST S18

CUT, CATCH	STEEL CHASSIS	PUSH	460MM (18”)	565715

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

BUILD
460mm (18”) heavy duty steel chassis
Masport Quickcut® Blade 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
Camlocks for quick release handle fold down

FEATURES

PRESIDENT® 1500 ST S19 COMBO

CUT, CATCH, MULCH	STEEL CHASSIS	PUSH	485MM (19”)	578905

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

BUILD
485mm (19”) heavy duty steel chassis
Masport Quickcut® Blade System
Front 175mm (7”) and Rear 200mm (8”) adjustable dual bearing wheels
HDPE Plastic Catcher

HANDLE SYSTEM
Comfortable upturned upper handle
Two piece lower handle for easy catcher access
Camlocks for quick release handle fold down

FEATURES

*AL-KO specified engine as used on AL-KO mowers in Europe

PRESIDENT® 2000 AL S18

CUT, CATCH	ALLOY CHASSIS	PUSH	460MM (18”)	578723

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

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport Quickcut® Blade System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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

FEATURES

PRESIDENT® 2000 AL S18 INTEGRATED INSTART®

CUT, CATCH	ALLOY CHASSIS	PUSH	460MM (18”)	565796

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

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport Quickcut® Blade System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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

FEATURES

PRESIDENT® 2500 AL S18 COMBO

CUT, CATCH, MULCH	ALLOY CHASSIS	PUSH	460MM (18”)	578724

ENGINE
Powered by Briggs & Stratton 140cc OHV Series 550EX ReadyStart™ 4 stroke engine

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport 4 Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 3000 AL S18 3’N1 INSTART®

CUT, CATCH, MULCH, SIDE DISCHARGE	ALLOY CHASSIS	PUSH	460MM (18”)	567791

ENGINE
Powered by Briggs & Stratton 150cc OHV Series 650iS InStart® 4 stroke engine
*InStart® Battery & Charger is covered by the published warranty periods listed in the engine manual

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport Quadcut® Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 3500 AL S18 COMBO

CUT, CATCH, MULCH	ALLOY CHASSIS	PUSH	460MM (18”)	578726

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

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport Quadcut® Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 3000 AL S18 COMBO MOW N’STOW®

CUT, CATCH, MULCH	ALLOY CHASSIS	PUSH	460MM (18”)	578725

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

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport 4 Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 5000 AL S19 COMBO IC

CUT, CATCH, MULCH	ALLOY CHASSIS	PUSH	485MM (19”)	564740

ENGINE
Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadyStart™ 4 stroke engine
Cast iron sleeve in cylinder

BUILD
485mm (19”) heavy duty aluminium non rust chassis
Masport Quadcut® Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 6000 AL S21 3'N1

CUT, CATCH, MULCH, REAR DISCHARGE	ALLOY CHASSIS	PUSH	540MM (21")	565716

ENGINE Powered by Briggs & Stratton 175cc OHV Series 800EXi ReadyStart™ 4 stroke engine

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

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

FEATURES

PRESIDENT® 2000 ST S18 EZI-DRIVE SP

CUT, CATCH, MULCH	STEEL CHASSIS	SELF-PROPELLED	460MM (18")	565812

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

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

FEATURES

PRESIDENT® 2000 ST S18 COMBO INTEGRATED INSTART® EZI-DRIVE SP

CUT, CATCH, MULCH	STEEL CHASSIS	SELF-PROPELLED	460MM (18")	565794

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

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

FEATURES

PRESIDENT® 3000 AL S18 2'N1 INSTART® SP

CUT, CATCH, MULCH	ALLOY CHASSIS	SELF-PROPELLED	460MM (18")	578728

ENGINE Powered by Briggs & Stratton 163cc OHV Series 750iS InStart® 4 stroke engine

BUILD
460mm (18") heavy duty aluminium non rust chassis
Masport Quadcut® Blade Disc System
Front 200mm (8") and Rear 220mm (9") adjustable dual bearing wheels
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
Handle Lift System for easy catcher removal and storage

FEATURES

PRESIDENT® 6000 AL SPV 3'N1 IC

CUT, CATCH, MULCH, REAR DISCHARGE	ALLOY CHASSIS	SELF-PROPELLED	540MM (21")	564846

ENGINE Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadyStart™ 4 stroke engine
Cast iron sleeve in cylinder

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

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

FEATURES

PRESIDENT® UTILITY 530 IC

SIDE DISCHARGE	STEEL CHASSIS	PUSH	530MM (21")	572844

ENGINE Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC 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

FEATURES

TECH
POWER MANAGEMENT

LITHIUM-ION POWERED LAWNMOWERS

PRESIDENT® 1500 AL S18 COMBO ELI 58V 0.75KW

CUT, CATCH, MULCH, SIDE DISCHARGE	ALLOY CHASSIS	PUSH	460MM (18”)	578721

MOTOR
ELi 58 volt 0.75 kilowatt with load sensing technology
Solid steel 7/8” motor drive shaft, no plastic fan required

BATTERY
Powered by Masport 58V, 4.3Ah *internal battery *Upgradeable to two batteries providing double the cutting time
Battery charger included - output: 58V, 3A
5 stage LED battery charge status indicator

BUILD
460mm (18”) heavy duty aluminium non rust chassis
Masport 2 Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable mono bearing wheels
HDPE Plastic Catcher

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

FEATURES

PRESIDENT® 5000 AL S19 COMBO 84V 1.5KW

CUT, CATCH, MULCH	ALLOY CHASSIS	PUSH	485MM (19”)	565720

MOTOR
ELi 84 volt 1.5 kilowatt with load sensing technology
Solid steel 7/8” motor drive shaft, no plastic fan required

BATTERY
Powered by Masport 84V, 4.3Ah internal battery
Battery charger included - output: 84V, 3A
LED battery charge status indicator

BUILD
485mm (19”) heavy duty aluminium non rust chassis
Masport 2 Blade Disc System
Front 200mm (8”) and Rear 200mm (8”) adjustable mono bearing wheels
HDPE Plastic Catcher

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

FEATURES

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.

PROFESSIONAL CAST ALUMINIUM WHEELS & PRECISION BEARINGS

Professional grade, heavy duty, cast aluminium 8" front & 9¼" 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.

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 mowing to empty a catcher, reducing mowing time and running costs, plus recycling the cut grass.

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® ST S19 3'N1 B&S

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHASSIS	PUSH	485MM (19")	567750

ENGINE
Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadyStart™ 4 stroke engine
Cast iron sleeve in cylinder

BUILD
485mm (19") deep draw heavy duty steel chassis
Masport Quadcut® Blade Disc System
Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8") and Rear 200mm (8") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings
Large capacity Commercial Dacron Catcher with dust cover

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

FEATURES

CONTRACTOR® ST S21 3'N1 SP B&S

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHASSIS	SELF-PROPELLED	540MM (21")	564929

ENGINE
Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadyStart™ 4 stroke engine
Cast iron sleeve in cylinder

BUILD
540mm (21") deep draw heavy duty steel chassis
Masport Quadcut® Blade Disc System
Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8") and Rear 225mm (9¼") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings
Large capacity Commercial Dacron Catcher with dust cover

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

FEATURES

CONTRACTOR® ST S21 3’N1 SP K

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHASSIS	SELF-PROPELLED	540MM (21”)	564953

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 wide diameter professional grade heavy duty cast aluminium Front 200mm (8”) and Rear 225mm (9¼”) wheels with synthetic rubber tyres and precision 6202 sealed ball bearings
Large capacity Commercial Dacron Catcher with dust cover

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

FEATURES

CONTRACTOR® ST S21 3’N1 SPV BBC HONDA

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHASSIS	SELF-PROPELLED	540MM (21”)	565735

ENGINE
Powered by Honda 160cc OHV Series GXV160 4 stroke engine
Cast iron sleeve in cylinder

BUILD
540mm (21”) deep draw heavy duty steel chassis
Masport Quadcut® Blade Disc System
Large wide diameter professional grade heavy duty cast aluminium Front 200mm (8”) and Rear 225mm (9¼”) wheels with synthetic rubber tyres and precision 6202 sealed ball bearings
Large capacity Commercial Dacron Catcher with dust cover

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

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

HANDMOWERS

Sick of those lightweight hand mowers that are so light they skid over the grass without cutting it? Then the Masport Cleveland 460 Heavy Duty Hand Mower is the solution.

This premium hand mower, constructed in heavy-duty steel is fully adjustable. The heavy-weight cast alloy wheels fitted with solid rubber tyres provide remarkable traction, unseen on other hand mowers. Heat treated 6 blade alloy-steel cutting cylinder and bottom blade cut the lawn cleanly, much like a pair of scissors, delivering a manicured professional looking finish which will be the envy of your neighbours.

CLEVELAND 18”

552803

FEATURES

- 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 MOWERS

The Masport Electric Mower is an easier way to mow the smaller lawn - no fuel to mix, just plug it in and mow.

ELECTRIC MOWER

552800

FEATURES

- Powerful 1600 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 45 litre catcher
- Suits small to medium sized lawns with light to medium grass conditions
- Fan assisted grass catcher
- Mulch Ready - Mulch Plug available as optional extra
- 2 Year Warranty

CYLINDER MOWERS

Great for helping to create a bowling green look to be the envy of the neighbourhood.

400 RRR

019108

FEATURES

- Powered by Briggs & Stratton 127cc OHV Series 550 IC horizontal shaft engine
- 405mm (16") cutting width
- Centrifugal clutch reel engagement
- Steel 6 blade cutting reel
- 7 - 30mm cutting height
- Standard cut: 124 per metre
- 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

500L RRR

019115

FEATURES

- Powered by Loncin 196cc OHV engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Steel 6 blade cutting reel
- 7 - 30mm cutting height
- Standard cut: 124 per metre
- 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

019109

FEATURES

- shaft engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Steel 6 blade cutting reel
- 7 - 30mm cutting height
- Standard cut: 124 per metre
- 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

019113

FEATURES

- Powered by Briggs & Stratton 163cc OHV 5.0HP engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Steel 6 blade cutting reel
- 7 - 30mm cutting height
- Standard cut: 124 per metre
- 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

FEATURES

- Powered by Briggs & Stratton 163cc OHV 5.0HP engine
- 505mm (20") cutting width
- Centrifugal clutch reel engagement
- Steel 10 blade cutting reel
- 4 - 30mm cutting height
- Standard cut: 207 per metre
- 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

FEATURES

- Powered by Briggs & Stratton 163cc OHV 5.0HP engine
- 670mm (26") cutting width
- Centrifugal clutch reel engagement
- Steel 6 blade cutting reel
- 7 - 30mm cutting height
- Standard cut: 124 per metre
- 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

7 TONNE LOG SPLITTER

552608

FEATURES

- 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
- The 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
- Two-handed operation - keeps operator away from moving parts
- 2 Year Warranty

4 way splitting attachment

5 TONNE LOG SPLITTER, KINETIC

552882

FEATURES

- 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 and easy
- Splits most logs in less than 2 seconds
- Rugged wide-stance design provides stability
- Wheels for portability
- Two-handed operation - keeps operator away from moving parts
- 2 Year Warranty

8 TONNE LOG SPLITTER, KINETIC

553001

FEATURES

- 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 and easy
- Splits most logs in less than 2 seconds
- Rugged wide-stance design provides stability
- Wheels for portability
- Two-handed operation - keeps operator away from moving parts
- 2 Year Warranty

PETROL EDGER - 80CC

550919

FEATURES

- 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
- Height control system adjustable from operating position
- 150mm (6”) front and 200mm (8”) rear ball bearing wheels
- 4 Year Warranty*

*Engine is protected by the engine manufacturer warranty

PETROL EDGER - B&S

550913

FEATURES

- Powered by Briggs & Stratton 127cc OHV Series 550 IC horizontal shaft 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
- Height control system adjustable from operating position
- 150mm (6”) front and 200mm (8”) rear ball bearing wheels
- 4 Year Warranty*

4 WAY HOME GARDENER

550905

FEATURES

- Powered by Briggs & Stratton 127cc OHV Series 550 IC horizontal shaft engine
- 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
- Counter balanced design allows for easy handling and storage
- 4 Year Warranty*

Tines | Aerator | Lawn Edger | Cleaning Bursh

PRESIDENT CHIPPER SHREDDER - HONDA GC160

BIO2025

FEATURES

- Honda 160cc OHV GC160 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 pneumatic 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
- Safe and reliable
- 4 Year Warranty*

Bar Grate

6.0HP CHIPPER SHREDDER

BIO2021

FEATURES

- Powerful 6.0HP 205cc OHV IC 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 pneumatic 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
- Safe and reliable
- 4 Year Warranty*

Bar Grate

CHIPPER SHREDDER - 196CC

BIO2027

FEATURES

- Powered by Loncin 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 pneumatic 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
- Safe and reliable
- 4 Year Warranty*

Bar Grate

5.0HP CHIPPER SHREDDER - HONDA

BIO2026

FEATURES

- Powerful 5.0HP 160cc 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 pneumatic 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
- Safe and reliable
- 4 Year Warranty*

Bar Grate

*Engine is protected by the engine manufacturer warranty

COMPARISON CHART

Model	Engine	Chassis	Cutting Width	Flap Type	Handle and locking type	Cutting System	Catcher Type	Wheel Type & Size	Wheel Bearing	Starting System	SPECIAL FEATURES							
											Mulch	Masport Dual Mowzone®	Self Propelled (single or variable)	Handle Lift System	Smartchute®	Widecut	Rear Discharge	Zone Start®
565779 President® 550 ST S16.5 Combo	OHV Series	Steel	420mm (16.5”)	Plain	Upturned Knob Locks	Masport 2 Blade Disc System	HDPE Plastic	Cobra Front 175mm (7”) and Rear 175mm (7”)	Plain Bush	Auto Choke	Yes							
565715 President® 1000 ST S18	OHV Series 500E	Steel	460mm (18”)	Plain	Upturned Camlocks	Masport Quickcut® Blade System	HDPE Plastic	Cobra Front 175mm (7”) and Rear 175mm (7”)	Plain Bush	RapidStart™								
578905 President® 1500 ST S19 Combo	OHV Series 500E	Steel	485mm (19”)	Plain	Upturned Camlocks	Masport Quickcut® Blade System	HDPE Plastic	Front 175mm (7”) and Rear 200mm (8”)	Adjustable Dual Ball	RapidStart™	Yes	Yes						
578723 President® 2000 AL S18	OHV Series 500E	Alum	460mm (18”)	Plain	Upturned with soft grip Camlocks	Masport Quickcut® Blade System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	RapidStart™								Yes
565796 President® 2000 AL S18 Integrated InStart®	OHV Series 550ISI	Alum	460mm (18”)	Plain	Upturned with soft grip Camlocks	Masport Quickcut® Blade System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	Integrated Instart®								
578724 President® 2500 AL S18 Combo	OHV Series 550EX	Alum	460mm (18”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport 4 Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™	Yes			Yes				Yes
567791 President® 3000 AL S18 3’n1 InStart®	OHV Series 650iS	Alum	460mm (18”)	Smart	Upturned with soft grip and Handle Lift System Camlocks	Masport Quadcut® Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	InStart®	Yes			Yes	Yes			
578725 President® 3000 AL S18 Combo Mow n Stow	OHV Series 625EXi	Alum	460mm (18”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport 4 Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™	Yes			Yes				Yes
578726 President® 3500 AL S18 Combo	OHV Series 725EXi	Alum	460mm (18”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport Quadcut® Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™	Yes			Yes				Yes
564740 President® 5000 AL S19 Combo IC	OHV Series 850 Professional IC	Alum	485mm (19”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport Quadcut® Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™	Yes	Yes		Yes				Yes
565716 President® 6000 AL S21 3’n1	OHV Series 800EXi	Alum	540mm (21”)	Dischge	Upturned with soft grip Camlocks	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™	Yes	Yes				Yes	Yes	Yes
565812 President® 2000 ST S18 Ezi-Drive SP	OHV Series 500E	Steel	460mm (18”)	Plain	Upturned with PVC grip Camlocks	Masport 4 Blade Disc System	HDPE Plastic	Front 175mm (7”) and Rear 200mm (8”)	Adjustable Mono Ball	RapidStart™	Yes		Yes					
565794 President® 2000 ST S18 Integrated InStart® Ezi-Drive™ SP	OHV Series 550ISI	Steel	460mm (18”)	Plain	Upturned with PVC grip Camlocks	Masport 4 Blade Disc System	HDPE Plastic	Front 175mm (7”) and Rear 200mm (8”)	Adjustable Mono Ball	Integrated Instart®	Yes		Yes					
578728 President® 3000 AL S18 2’n1 InStart™ SP	OHV Series 750iS	Alum	460mm (18”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport Quadcut® Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 220mm (9”)	Adjustable Dual Ball	InStart®	Yes		Yes	Yes				
564846 President® 6000 AL SPV 3’n1 IC	OHV Series 850 Professional IC	Alum	540mm (21”)	Dischge	Upturned with soft grip Camlocks	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	MSV® Mag Front 200mm (8”) and Rear 220mm (9”) deep tread	Adjustable Dual Ball	ReadyStart™	Yes		Yes			Yes	Yes	Yes
572844 President® Utility 530 IC	OHV Series 850 Professional IC	Steel	530mm (21”)	Side	Upturned with soft grip Camlocks	Masport Quadcut® Blade Disc System		MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Dual Ball	ReadyStart™						Yes		
578721 President® 1500 AL S18 Combo ELi 58V 0.75kW	Masport M-TECH®	Alum	460mm (18”)	Smart	Upturned with soft grip and Handle Lift System Camlocks	Masport 2 Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Mono Ball		Yes			Yes	Yes			
565720 President® 5000 AL S19 Combo 84V 1.5kW	Masport M-TECH®	Alum	485mm (19”)	Steel	Upturned with soft grip and Handle Lift System Camlocks	Masport 2 Blade Disc System	HDPE Plastic	MSV® Mag Front 200mm (8”) and Rear 200mm (8”)	Adjustable Mono Ball		Yes	Yes		Yes				
567750 Contractor® ST S19 3’n1 B&S	OHV Series 850 Professional IC	Steel	485mm (19”)	Dischge	Upturned with soft grip 3 position handle locking	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	Cast Aluminium Front 200mm (8”) and Rear 200mm (8”)	Precision 6202 sealed ball bearings	ReadyStart™	Yes						Yes	Yes
564929 Contractor® ST S21 3’n1 SP B&S	OHV Series 850 Professional IC	Steel	540mm (21”)	Dischge	Upturned with soft grip 3 position handle locking	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	Cast Aluminium Front 200mm (8”) and Rear 225mm (9¼”)	Precision 6202 sealed ball bearings	ReadyStart™	Yes		Yes			Yes	Yes	Yes
564953 Contractor® ST S21 3’n1 SP K	OHV Series FJ 180V IC	Steel	540mm (21”)	Dischge	Upturned with soft grip 3 position handle locking	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	Cast Aluminium Front 200mm (8”) and Rear 225mm (9¼”)	Precision 6202 sealed ball bearings	Heavy duty recoil starter	Yes		Yes			Yes	Yes	Yes
565735 Contractor® ST S21 3’n1 SPV BBC Honda	OHV Series GXV160	Steel	540mm (21”)	Dischge	Upturned with soft grip 3 position handle locking	Masport Quadcut® Blade Disc System	Dacron catcher with dust cover	Cast Aluminium Front 200mm (8”) and Rear 225mm (9¼”)	Precision 6202 sealed ball bearings	Auto Choke	Yes		Yes			Yes	Yes	Yes

Note: HDPE Plastic - High Density Polyethylene Plastic

Masport®

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 President® 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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