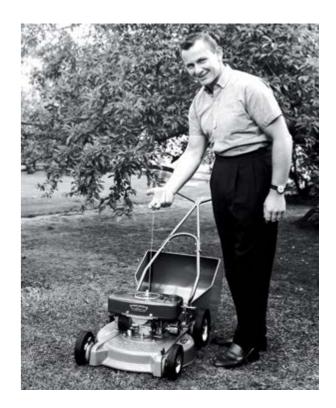




110 years in the making







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 Aussies for generations.

Masport is sold in over 45 countries worldwide, and continues to develop outstanding products.

EVERY LAWN 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, therefore they are built to last.

EXCEPTIONAL WARRANTIES

We are committed to quality and performance. On offer is a full comprehensive warranty, so you know exactly what is covered with the Masport Platinum lawnmower range.



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.



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 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*.

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



RAPID**SIART**

20% EASIER STARTING

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

LITHIUM-ION NOWERS



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 which are used 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





SEE PAGES 20-21 FOR MORE DETAILS ON THE LITHIUM-ION POWERED MOWER RANGE



FEATURES

MASPORT BLADE SYSTEMS



Masport Quickcut® 2 Swingback Blade System

For superior cutting, mulching and 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.



Masport 2 & 4 Blade **Disc System**

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



Masport Quadcut® 4 **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 / 1 3/8 " into garden mulch, when fed through the mower via the Chipperchute.



Swingback Feature

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

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

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 -70mm $(\frac{3}{8}$ " - $2\frac{3}{4}$ "). 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.

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.



CHASSIS

485MM (19")

540MM (21")

CHASSIS

CHASSIS

UTILITY

CHASSIS

• Smaller cutting chassis for smaller lawns or tricky grass areas

• Single Mowzone (left side)

Easy to manoeuvre

High-arch design

• Dual Mowzone®

High-arch design

• Dual Mowzone®

· Wider cutting width

530MM (21") • Specially designed Side Discharge

• Strong and reliable for demanding

Wider cutting width

460MM (18") • High-arch design

durable steel

✓ durable steel

✓ 1.6mm durable steel

✓ 2mm heavy duty steel

✓ 2mm heavy duty steel

aluminium • 10 year warranty

• Corrosion free non-rust

• Corrosion free non-rust

aluminium • 10 year warranty

· Corrosion free non-rust aluminium

• 10 year warranty

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

Wider cut

chassis

THE MASPORT ADVANTAGE

The Masport Platinum series offers a range of mowers to suit your needs, lifestyle and budget and will help you achieve that perfect lawn. The models in this range are feature rich, innovative and truly high performance mowers. 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, 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.



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.





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.



INSTART® & INTEGRATED INSTART®

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.



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.



CHIPPERCHUTE

An innovative development in lawn mowing that means your mower can do more than cut grass. Shred branches up to 35mm in diameter by using the additional chipper blade turning it into useful mulch. As branches are chipped, the chips are fed back into the catcher so you can put the mulch into your compost or garden.



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



SMARTCHUTE®

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

mower - Save significant shed space!

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

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.

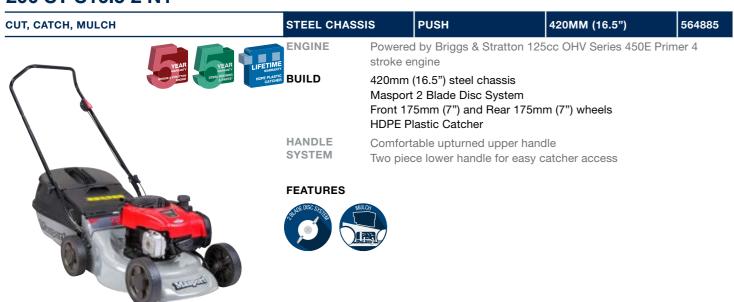








200 ST S16.5 2'N1



400 ST S18 2'N1 INTEGRATED INSTART®



400 ST S18



450 ST S18 2'N1





500 ST S18 2'N1



625 ST S19 2'N1





650 ST S19 2'N1 MOW N'STOW®



675 ST S19 2'N1



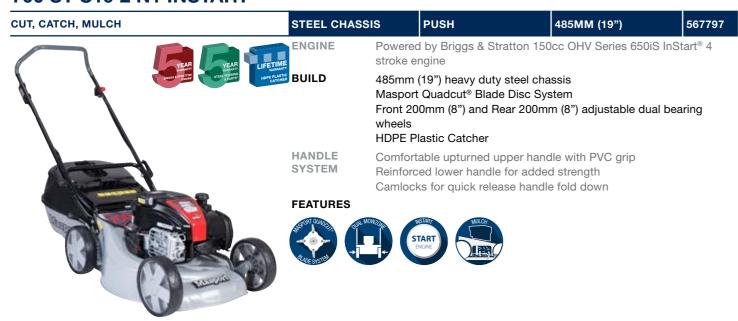


565772

700 ST S19 2'N1



700 ST S19 2'N1 INSTART®



750 ST S19 2'N1 IC



550 AL S18 2'N1 MOW N'STOW®





350 ST S18 2'N1 EZI-DRIVE™ SP



350 ST S18 2'N1 INTEGRATED INSTART® EZI-DRIVE™ SP

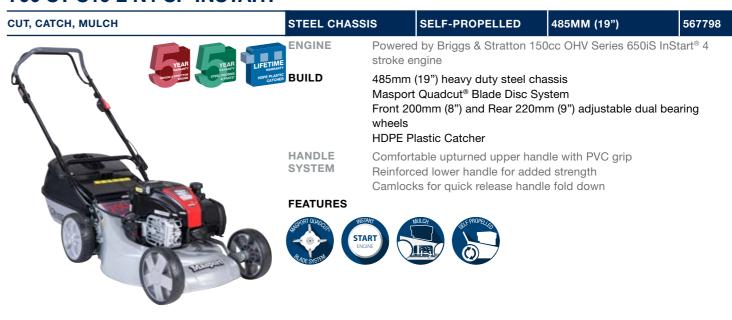




700 ST S19 2'N1 SP



700 ST S19 2'N1 SP INSTART®





750 AL S19 2'N1 IC SP



UTILITY 530 ST S21 IC - 850





 $8 ext{ }$



200 ST 2'N1 ELI 58V 0.75KW





450 ST 2'N1 ELI 58V 0.75KW

460MM (18") **CUT. CATCH. MULCH** STEEL CHASSIS PUSH 578741 58 volt 0.75 kilowatt with load sensing technology Solid steel 7/8" motor drive shaft, no plastic fan required 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 on upper handle BUILD 460mm (18") heavy duty steel chassis Masport 2 Blade Disc System Front 175mm (7") and Rear 200mm (8") wheels HDPE Plastic Catcher **HANDLE** Comfortable upturned upper handle with PVC grip **SYSTEM** Reinforced lower handle for added strength Camlocks for quick release handle fold down Handle Lift System for easy catcher removal and storage FEATURES

625 ST S19 2'N1 84V 1.5KW



POWER **FLEX**

For the home, semi-professional and professional user.

565759

565758

POWER FLEX® ST S19 COMBO 42V

Advanced 42V 1.2kW brushless motor with load sensing technology

Durable 48.5cm (19") steel chassis

Push Button start

Robust steel flap

Mulching option

2 swing back blade system protects the motor from damage

Dual Mowzone®

Large 8" x 8" dual bearing front and rear wheels

 $High\ density\ polyethene\ (HDPE)\ catcher\ with\ "full"\ indicator$

Upturned upper handle with soft grip and camlocks

Battery charge time: Up to 150 minutes

Weight: 26.0kg









Advanced 42V 1.2kW brushless motor with load sensing technology

Premium 48.5cm (19") alloy chassis

Push Button start

Robust steel flap

Mulching option

2 swing back blade system protects the motor from damage

Dual Mowzone®

Large 8" x 8" dual bearing front and rear wheels

High density polyethene (HDPE) catcher with "full" indicator

Upturned upper handle with soft grip and camlocks

Battery charge time: Up to 150 minutes

Weight: 26.7kg









42V 7.5AH LI-ION BATTERY

42V 7.5Ah lithium-ion Battery - 270Wh

Motion sensing 4 stage LED battery charge level indicator

Non self discharging lithium-ion cells and no memory effect

127390

127572

Long service life

Made in Germany

Battery charge time: Charge time - Up to 150 minutes

Weight: 2.3kg



42V 3A BATTERY CHARGER

42V 3A Output

Battery charge time, approximately 150 minutes

Weight: 0.8kg







LAWN MARSHAL

CUT, CATCH STEEL CHASSIS 420MM (16.5") PUSH 565824 Powered by AL-KO 123cc OHV Auto Choke 4 stroke engine* ENGINE 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**

LAWN MARSHAL ST S18 M&C

CUT, CATCH, MULCH	STEEL CHAS	SIS	460MM (18")	PUSH	565757					
	ENGINE	Powered by AL-KO 139cc OHV Auto Choke 4 stroke engine*								
Veneral Company of the Company of th	HERTIME HARRING HOPE PLANTS BUILD	Masport Front 200	18") steel chassis Quickcut® Blade Syst 0mm (8") and Rear 20 astic Catcher	em 0mm (8") adjustable dua	al bearing wheek					
	HANDLE SYSTEM	Reinforce	able upturned upper hed lower handle for ac s for quick release ha	lded strength						
	FEATURES									
0		MULCY								

LAWN MARSHAL ST S18



LAWN MARSHAL ST S18 M&C





100 ST S16.5 SP



650 ST S19 GENIUS 4'N1

CUT, CATCH, MULCH, SIDE DISCHARGE, CHIP	STEEL CHASS	s	485MM (19")	PUSH	564867
VEAR VEAR VEAT VEAT VEAT VEAT VEAT VEAT VEAT VEAT	ENGINE	Powered 4 stroke	by Briggs & Stratton 150co	C OHV Series 625EXi Ready	/Start™
TOTAL PROPERTY OF THE PROPERTY	BUILD	Masport Front 20	(19") heavy duty steel chass 4 Blade Disc System with (0mm (8") and Rear 200mm astic Catcher with 'full' indi	Chipper Blade (8") adjustable dual bearing	g wheels
	HANDLE SYSTEM	Reinforce Handle L	able upturned upper handle ed lower handle for added s .ift System for easy catcher nlocks for adjustable handle	strength removal and storage	
	FEATURES	ER JUN	MONZON GO COMICO GO EUFT SIGN	WILLOW SHALLOWS	ZONE STAPF

650 ST S19 2'N1

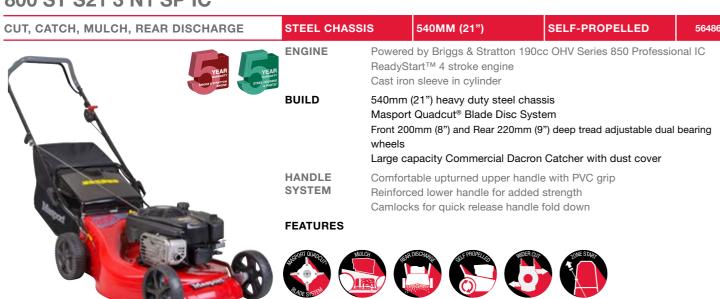


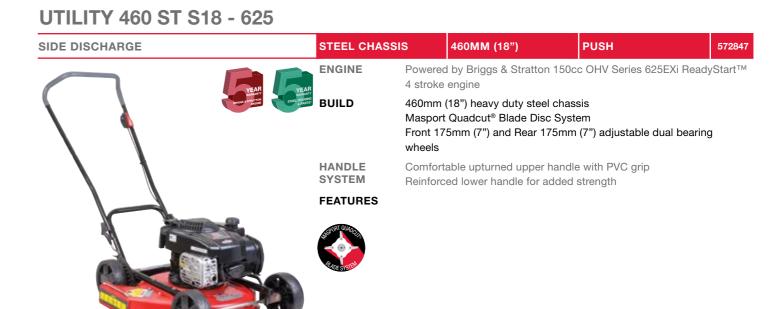
800 ST S21 3'N1

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHASS	IS	540MM (21")	PUSH	564868
VEAR VEAR	ENGINE	Powered stroke er	, 00	cc OHV Series 875 ReadySta	art™ 4
	BUILD	Masport Front 200	21") heavy duty steel chas Quadcut® Blade Disc Syst Omm (8") and Rear 200mm pacity Commercial Dacror	em n (8") adjustable dual bearing	wheels
	HANDLE SYSTEM	Reinforce	able upturned upper handled lower handle for added somethings for quick release handle	strength	
	FEATURES				

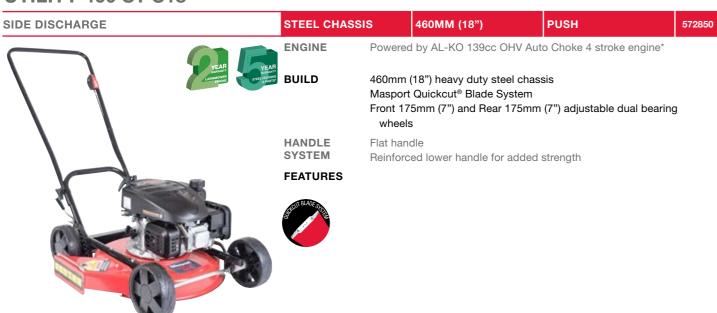


800 ST S21 3'N1 SP IC





UTILITY 460 ST S18



UTILITY 530 IC





PRO POWER AL S19 KAWASAKI 2'N1



PRO POWER AL S19 850 IC 2'N1



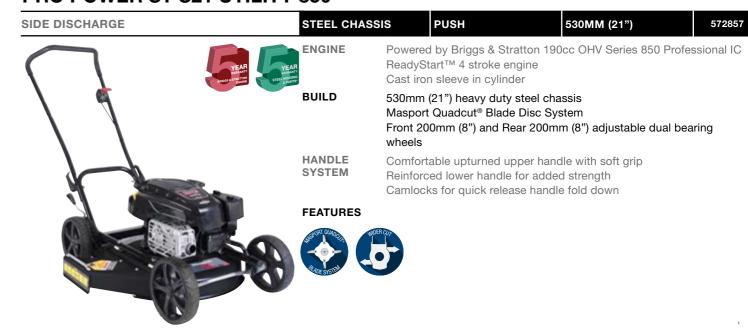
PRO POWER AL S19 850 IC SP 2'N1

CUT. CATCH. MULCH SELF-PROPELLED 485MM (19") Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder 485mm (19") heavy duty aluminium non rust chassis Masport Quadcut® Blade Disc System Front 200mm (8") and Rear 220mm (9") adjustable dual bearing HDPE Plastic Catcher with 'full' indicator HANDLE Comfortable upturned upper handle with soft grip **SYSTEM** Reinforced lower handle for added strength Camlocks for quick release handle fold down **FEATURES**

PRO POWER AL S21 850 IC SPV 3'N1



PRO POWER ST S21 UTILITY 850



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



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.

& PRECISION BEARINGS

PROFESSIONAL CAST ALUMINIUM WHEELS

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



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.

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.

A commercial grade, all metal,

constant mesh, oil lubricated,

cone clutch gearbox featuring

Designed for commercial

precision bearings to the shafts.

applications, it provides reliability

and durability. Ground speeds at

3200rpm are: 1st - 3.74 km/h,



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 2'N1 B&S

CUT. CATCH. MULCH STEEL CHASSIS **PUSH** 485MM (19") 578746 Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ENGINE ReadyStart™ 4 stroke engine Cast iron sleeve in cylinder 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

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

tyres and precision 6202 sealed ball bearings

HDPE Plastic Catcher with 'full' indicator

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







CONTRACTOR® ST S21 3'N1

CUT. CATCH. MULCH. REAR DISCHARGE STEEL CHASSIS 540MM (21") **ENGINE** Powered by Briggs & Stratton 190cc OHV Series 850 Professional IC ReadvStart™ 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 (91/4") wheels with synthetic

rubber tyres and precision 6202 sealed ball bearings Large capacity Commercial Dacron Catcher with dust cover Comfortable and sturdy upturned upper handle with soft grip, large

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

HANDLE

SYSTEM









diameter and heavier gauge steel tube







CONTRACTOR® ST S21 3'N1 SP B&S

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHA	SSIS	SELF-PROPELLED	540MM (21")	56492			
	ENGINE	Ready	ed by Briggs & Stratton 19 Start™ 4 stroke engine on sleeve in cylinder					
	BUILD	Maspo Large v Front 2 rubber	200mm (8") and Rear 225r tyres and precision 6202	ystem al grade heavy duty cast alu nm (9¼") wheels with synth	netic			
	HANDLE SYSTEM	diamet Robust	er and heavier gauge steet t lower handle with addition	d upper handle with soft gr el tube onal bracing for extra durab n for different height setting	oility			
0	FEATURES	MUCH CHARLES		TONE STATE				

CONTRACTOR® ST S21 3'N1 SP K

CUT, CATCH, MULCH, REAR DISCHARGE STEEL CHASSIS SELF-PROPELLED 540MM (21") **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 (91/4") wheels with synthetic rubber tyres and precision 6202 sealed ball bearings Large capacity Commercial Dacron Catcher with dust cover HANDLE Comfortable and sturdy upturned upper handle with soft grip, large **SYSTEM** diameter and heavier gauge steel tube Robust lower handle with additional bracing for extra durability 3 position handle locking system for different height settings

CONTRACTOR® ST S21 3'N1 SPV BBC HONDA

CUT, CATCH, MULCH, REAR DISCHARGE	STEEL CHAS	SIS	SELF-PROPELLED	540MM (21")	565735				
	ENGINE	Powered by Honda 160cc OHV Series GXV160 4 stroke engine Cast iron sleeve in cylinder							
	BUILD	Masport Large w Front 20 rubber t	00mm (8") and Rear 225m yres and precision 6202 s	/stem I grade heavy duty cast alı nm (91⁄4") wheels with syntl	hetic				
	HANDLE SYSTEM	diamete Robust	r and heavier gauge stee lower handle with additio	nal bracing for extra dural	oility				
	FEATURES	3 position handle locking system for different height settings Blade Brake Clutch (BBC) allows you to disengage the rotation of the mower blades without having to stop the engine.							



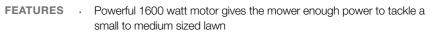


CLEVELAND 18" 552803



- **FEATURES** . 13mm 56mm cutting range
 - · 460mm (18") cutting width
 - · Heat treated alloy steel 6 blade cutting cylinder and bottom blade.
 - · 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





- 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
- · 2 Year Warranty







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

500 RRR



FEATURES

· Powered by Briggs & Stratton 163cc OHV 5.0HP engine

019113

019110

- 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

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 - HONDA GC160



- FEATURES . Powered by Honda 160cc GC160 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



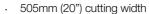




019114

500 RRR - HONDA GX160

FEATURES . Powered by Honda 163cc GX160 engine



- · 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

660 RRR

019112

- 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





- · 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

CYLINDERS & BLADES

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

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



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





500 GOLF 019111









5 TONNE LOG SPLITTER, KINETIC

553001



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
- · Splits most logs in less than 2 seconds
- · Rugged wide-stance design provides stability
- · Wheels for portability
- · 2 Year Warranty

7 TONNE LOG SPLITTER





- 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
- 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



- · 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
- · 2 Year Warranty



4 way splitting attachment





PETROL EDGER - 80CC

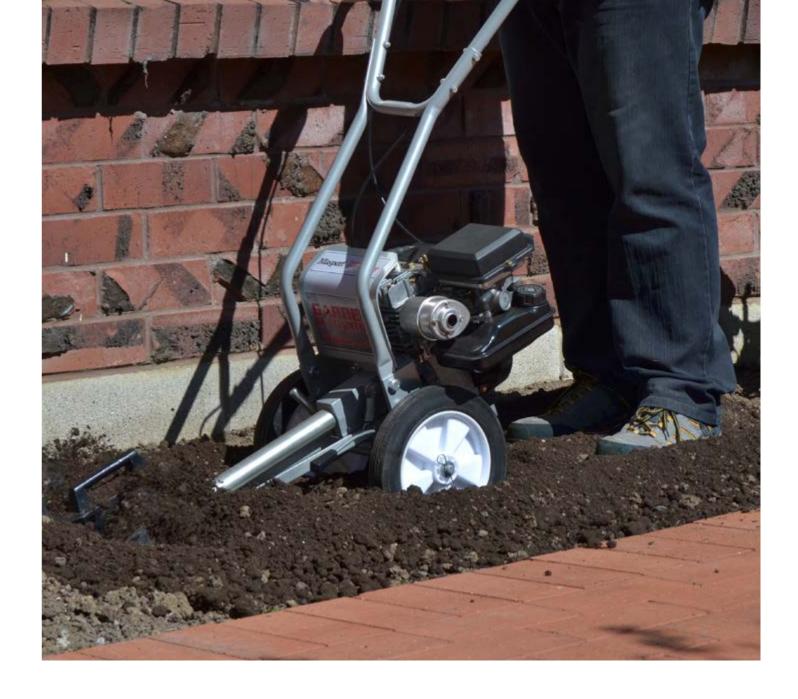


FEATURES . Powered by Loncin 80cc horizontal shaft OHV engine

Ten position height control and large cutting range allows for different height settings for a variety of purposes

550919

- · 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*



PETROL EDGER - B&S



- · 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





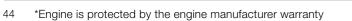
- · Sturdy shaft drive with worm-drive gearbox transmission
- · 280mm (11") tilling width without outside tines
- · 430mm (17") tilling width standard
- · Lightweight 46.3kg
- · Simple controls and rugged construction
- · Comes with tines, garden aerator, lawn edger and cleaning brush
- 4 Year Warranty*



Lawn Edger



Cleaning Brush







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
 - 4 Year Warranty*



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
 - · 4 Year Warranty*



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
 - · 4 Year Warranty*



46 *Engine is protected by the engine manufacturer warranty

COMPARISON CHART

		Zone Start®				Yes	Yes	Yes	Yes	Yes	Yes		Yes				Yes
		Rear Discharge								7			7				
		Widecut															
	URES	Chipperchute®															
	FEATUR	Smartchute®															
	SPECIAL	Handle Lift System						Yes	Yes	Yes			Yes	Xes			
	SPE	Self Propelled													Yes	Yes	Yes
		Masport Dual Mowzone®						Yes	Yes	Yes	Yes	Yes	Yes				
		Mulch	Yes	Ready	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
		Starting System	Primer	RapidStart™	Integrated InStart®	ReadyStart™	ReadyStart™	ReadyStart™	ReadyStart™	ReadyStart™	ReadyStart™	InStart [®]	ReadyStart™	ReadyStart™	RapidStart™	Integrated InStart [®]	ReadyStart™
1		Wheel Bearing	Plain Bush	Adjustable Mono Ball	Adjustable Mono Ball	Adjustable Mono Ball	Adjustable Mono Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Mono Ball	Adjustable Mono Ball	Adjustable Dual Ball
	,	Wheel Type & Size	Cobra Front 175mm (7") and Rear 175mm (7")	Front 175mm (7") and Rear 200mm (8")	Front 200mm (8") and Rear 200mm (8")	Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	Front 175mm (7") and Rear 200mm (8")	Front 175mm (7") and Rear 200mm (8")	Front 200mm (8") and Rear 220mm (9")
つのこと		Catcher Type	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic
Z Z		Cutting System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 4 Blade Disc System	Masport 4 Blade Disc System	Masport 4 Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut® Blade Disc System	Masport 4 Blade Disc System	Masport 4 Blade Disc System	Masport Quadcut® Blade Disc System
3		Handle and locking type	Upturned Knob Locks	Upturned with PVC grip Knob Locks	Upturned with PVC grip Knob Locks	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with PVC grip and Handle Lift System Ergo Adjustable Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks
		Flap Type	Plain	Plain	Plain	Plain	Plain	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Plain	Plain	Steel
		Cutting Width	420mm (16.5")	460mm (18")	460mm (18")	460mm (18")	460mm (18")	485mm (19")	485mm (19")	485mm (19")	485mm (19")	485mm (19")	485mm (19")	460mm (18")	460mm (18")	460mm (18")	485mm (19")
		Chassis	Steel	Steel	Steel	Steel	Steel	Stee	Steel	Stee	Steel	Steel	Stee	Alum	Steel	Stee	Steel
		Engine	OHV Series 450E	OHV Series 500E	OHV Series 550ISI	OHV Series 550EX	OHV Series 625EXi	OHV Series 550EX	OHV Series 625EXi	OHV Series 725EXi	OHV Series 800EX	OHV Series 650iS	OHV Series 850 Professional IC	OHV Series 625EXI	OHV Series 500E	OHV Series 550ISI	OHV Series 625EXi
		Model	564885 200 ST S16.5 2'n1	567752 400 ST S18	565793 400 ST S18 2'n1 Integrated InStart®	565831 450 ST S18 2'n1	565832 500 ST S18 2'n1	578713 625 ST S19 2'n1	565833 650 ST S19 2'n1 Mow N'Stow®	578715 675 ST S19 2'n1	565772 700 ST S19 2'n1	567797 700 ST S19 2'n1 InStart®	578718 750 ST S19 2'n1 IC	578719 550 AL S18 2'n1 Mow N'Stow®	565811 350 ST S18 2'n1 Ezi- Drive SP	565795 350 ST S18 2'n1 Integrated InStart® Ezi-Drive™ SP	578929 700 ST S19 2'n1 SP

	Yes												Yes	Yes	Yes	Yes	
															Yes	Yes	
		Yes													Yes	Yes	
														Yes			
				Ø	Ø									s			
Yes	Yes			Yes	Yes							Yes		Yes		, Kes	
<i>></i>					Yes	Yes	Yes					>	Yes	Yes		<i>></i>	
Yes	Yes		Yes	Yes	Yes	Yes	Yes	Ready	o Z	Yes	Yes	Ready	Yes	Yes	Yes	Yes	
InStart®	ReadyStart™	ReadyStart™						Auto Choke	Auto Choke	Auto Choke	Auto Choke	Primer	Auto Choke	ReadyStart™	ReadyStart™	ReadyStart™	Auto Choke
Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Plain Bush	Plain Bush	Adjustable Mono Ball	Adjustable Dual Ball	Adjustable Dual Ball	Plain Bush	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Mono Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball
Front 200mm (8") and Rear 220mm (9")	MSV® Mag Front 200mm (8") and Rear 220mm (9")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	Cobra Front 175mm (7") and Rear 175mm (7")	Front 175mm (7") and Rear 200mm (8")	Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	Cobra Front 175mm (7") and Rear 175mm (7")	Diamond Front 175mm (7") and Rear 200mm (8")	Diamond Front 200mm (8") and Rear 200mm (8")	Diamond Front 200mm (8") and Rear 200mm (8")	Front 175mm (7") and Rear 200mm (8")	Front 175mm (7") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 220mm (9") deep tread	Front 175mm (7") and Rear 175mm (7")
HDPE Plastic	HDPE Plastic		HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	HDPE Plastic	Dacron catcher with dust cover	Dacron catcher with dust cover	
Masport Quadcut [®] Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut® Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport 2 Blade Disc System	Masport Quickcut [®] Blade System	Masport Quickcut [®] Blade System	Masport Quickcut [®] Blade System	Masport 2 Blade Disc System	Masport 4 Blade Disc System	Masport 4 Blade Disc System with Chipper Blade	Masport Quadcut [®] Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quickcut [®] Blade System
Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Upturned Knob Locks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with PVC grip and Handle Lift System Camlocks	Upturned with soft grip Camlocks	Upturned with soft grip Camlocks	Upturned Knob Locks	Upturned Knob Locks	Upturned Camlocks	Upturned Camlocks	Upturned Knob Locks	Upturned with PVC grip Camlocks	Upturned with PVC grip and Handle Lift System	Upturned with PVC grip Camlocks	Upturned with PVC grip Camlocks	Flat Knob Locks
Steel	Steel	Side	Plain	Plain	Plain	Steel	Steel	Plain	Plain	Plain	Plain	Plain	Steel	Smart	Dischge	Dischge	Side
485mm (19")	485mm (19")	530mm (21")	420mm (16.5")	460mm (18")	485mm (19")	485mm (19")	485mm (19")	420mm (16.5")	460mm (18")	460mm (18")	460mm (18")	420mm (16.5")	485mm (19")	485mm (19")	540mm (21")	540mm (21")	460mm (18")
S G G G	Alum	Steel	Steel	Steel	Steel	Stee	Alum	Stee	Steel	Stee	Steel	Steel	Steel	Stee	Stee	Stee	Steel
OHV Series 650iS	OHV Series 850 Professional IC	OHV Series 850 Professional IC	Masport M-TECH®	Masport M-TECH®	Masport M-TECH®	Power Flex®	Power Flex®	OHV Series	OHV Series	OHV Series	OHV Series	OHV Series 300	OHV Series XT775 IC	OHV Series 625EXi	OHV Series 875	OHV Series 850 Professional IC	OHV Series
567798 700 ST S19 2'n1 SP InStart®	565731 750 AL S19 2'n1 IC SP	572836 Utility 530 ST S21 IC - 850	567766 200 ST 2'n1 ELI 58V 0.75kW	578741 450 ST 2'n1 ELI 58V 0.75kW	565722 625 ST S19 2'n1 84V 1.5kW	565759 Power Flex® ST S19 Combo 42V	565758 Power Flex® AL S19 2'n1 42V	565824 Lawn Marshal	565764 Lawn Marshal ST S18	565757 Lawn Marshal ST S18 M&C	565825 Lawn Marshal ST S18 M&C	564988 100 ST S16.5 SP	578700 650 ST S19 2'n1	564867 650 ST S19 Genius 4'n1	564868 800 ST S21 3'n1	564869 800 ST S21 3'n1 SP IC	572850 Utility 460 ST S18

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		Zone Start®			Yes	Yes	Xes	Xes		Yes	Yes	Yes	Yes	Yes
		Rear Discharge						Yes			Yes	Yes	Yes	Yes
	ES	Widecut		Yes				Yes	Yes		Yes	Yes	Yes	Yes
	FEATUR	Chipperchute®												
		Smartchute®												
	SPECIAL	Handle Lift System												
	S	Self Propelled					Yes	Yes				Yes	Yes	Xes
		Masport Dual Mowzone®			Yes	Yes								
		Mulch			Yes	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Xes
		Starting System	ReadyStart™	Auto Choke	Heavy duty recoil starter	ReadyStart™	ReadyStart™	ReadyStart™	ReadyStart™	ReadyStart [™]	ReadyStart™	Heavy duty recoil starter	ReadyStart™	Auto Choke
Y Y		Wheel Bearing	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Adjustable Dual Ball	Precision 6202 sealed ball bearings	Precision 6202 sealed ball bearings	Precision 6202 sealed ball bearings	Precision 6202 sealed ball bearings	Precision 6202 sealed ball
Z Z	Wheel Type & Size		Front 175mm (7") and Rear 175mm (7")	Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 200mm (8")	MSV® Mag Front 200mm (8") and Rear 220mm (9")	MSV® Mag Front 200mm (8") and Rear 220mm (9") deep tread	MSV® Mag Front 200mm (8") and Rear 200mm (8")	Cast Aluminium Front 200mm (8") and Rear 200mm (8")	Cast Aluminium Front 200mm (8") and Rear 225mm (9¼")	Cast Aluminium Front 200mm (8") and Rear 225mm (914")	Cast Auminium Front 200mm (8") and Rear 225mm (914")	Cast Aluminium Front 200mm (8") and Rear 225mm (91/4")
	Catcher Typ				HDPE Plastic	HDPE Plastic	HDPE Plastic	Fabric catcher with cover		HDPE Plastic	Dacron catcher with dust cover	Dacron catcher with dust cover	Dacron catcher with dust cover	Dacron catcher with dust cover
Z Z Z		Cutting System	Masport Quadcut [®] Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut® Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut [®] Blade Disc System	Masport Quadcut® Blade Disc System
5		Handle and locking type	Upturned with PVC grip Knob Locks	Upturned with PVC grip Camlocks	Upturned with soft grip Camlocks	Flat anti-vibration with soft grip Camlocks	Upturned with soft grip Camlocks	Upturned with soft grip Camlocks	Upturned with soft grip Camlocks	Upturned with soft grip 3 position handle locking	Upturned with soft grip 3 position handle locking	Upturned with soft grip 3 position handle locking	Upturned with soft grip 3 position handle locking	Upturned with soft grip 3 position handle locking
		Flap Type	Side	Side	Steel	Stee	Steel	Dischge	Side	Stee	Dischge	Dischge	Dischge	Dischge
		Cutting Width	460mm (18")	530mm (21")	485mm (19")	485mm (19")	485mm (19")	540mm (21")	530mm (21")	485mm (19")	540mm (21")	540mm (21")	540mm (21")	540mm (21")
		Chassis	Steel	Stee	Alum	Alum	Alum	Alum	Steel	Stee	Steel	Stee	Stee	Steel
		Engine	OHV Series 625EXi	OHV Series XT775 IC	OHV Series FJ 180V IC	OHV Series 850 Professional IC	OHV Series 850 Professional IC	OHV Series 850 Professional IC	OHV Series 850 Professional IC	OHV Series 850 Professional IC	OHV Series 850 Professional IC	OHV Series FJ 180V IC	OHV Series 850 Professional IC	OHV Series GXV160
		Model	572847 Utility 460 ST S18 - 625	572849 Utility 530 IC	565826 Pro Power AL S19 Kawasaki 2'n1	565827 Pro Power AL S19 850 IC 2'n1	565828 Pro Power AL S19 850 IC SP 2'n1	565829 Pro Power AL S21 850 IC SPV 3'n1	572857 Pro Power ST S21 Utility 850	578746 Contractor® ST S19 2'n1 B&S	567758 Contractor® ST S21 3'n1	564953 Contractor® ST 521 3'n1 SP K	564929 Contractor® ST S21 3'n1 SP B&S	565735 Contractor® ST S21 3'n1 SPV BBC Honda







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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