



WWW.SENIX.CO



FACEBOOK
SENIX Global

YOUTUBE
SENIX Global

INSTAGRAM
senixtoolsglobal

E-MAIL
senix@senix.co

UNSTOPPABLE POWER

At SENIX, we don't just build tools, we forge the future of outdoor power equipment and power tools with relentless innovation and uncompromising performance.

From DIY projects to professional job sites and outdoor landscapes, SENIX tools deliver the power, precision, and reliability you need to build, shape, and create with confidence. Designed as an extension of your expertise, our tools combine precision, power, and eco-conscious engineering to help you push limits and get the job done.

In the yard, in the shop, anywhere there's a job to do, power through with SENIX!



PRODUCT CATALOG

© SENIX. All rights reserved.

SENIX Brand Story

For years, behind countless immaculately trimmed yards across the globe stands a silent yet powerful presence. As a hidden champion serving numerous top-tier brands, SENIX is rooted in profound manufacturing heritage and a world-class supply chain system. We know the limits of performance, and better yet, we understand the true caliber a professional tool ought to have. Now, we choose to step into the spotlight, transforming this well-honed professional DNA into tangible productivity for every household. We believe household tools should never compromise the aesthetic of a home. Our focus lies in robust construction, dependable durability and long-term value. That is why SENIX rejects the notion of flaunting power through overly bold aesthetics; instead, we convey it through substantial build, clean lines and a restrained design.

24 years

Established in 2002

24 years

Export to U.S. Market

\$310 Million
USD Dollars

Annual Income

1800 people

Number of Employees

100% in-house

Production Process

4

Global factories

635,715 m²

Global Production Facility

926 items

Number of patents



Branch Company
 Global factory

SENIX GLOBAL FACTORY

JIAXING FACTORY

1ST Phase:

Site Area:170,000m²

Phase 1: 71 production lines

2nd Phase:

Site Area:330,000m²

Phase 2: 80 production lines

Guided by the value-driven principle, we are building a first-class benchmark smart factory featuring automated equipment, transparent production, intelligent logistics, mobile management and data-driven decision-making. We realize precise planning, flexible production, rapid distribution and efficient material flow to provide customers with high-quality products and services.

NINGBO FACTORY

20 assembly lines in total (12 for power tools, 6 for home appliances, 2 for ice-making & refrigeration)

MEXICO FACTORY

Site Area: 19,907.5m²

The general assembly plant of the Mexico factory has 16 production lines, including 3 power tool lines, 5 lawn mower lines, 4 handheld tool lines and 4 pre-processing lines.

The in-house manufacturing workshop and injection molding workshop are equipped with 50 injection molding machines with clamping forces ranging from 120 to 2600 tons. The electronic workshop has 2 battery pack packaging lines and 2 assembly lines, and the motor workshop is equipped with 4 motor production lines.

THAILAND FACTORY

Site Area: 44,079m²

8 assembly lines, 5 motor production lines and 1 battery pack production line are equipped with full-process automated production lines, covering battery pack assembly, testing, coding, welding and motor component manufacturing, enabling highly efficient and automated production from single cells to finished battery packs. The production lines integrate an intelligent control system and a data traceability platform, supporting real-time monitoring, data analysis and interconnection with ERP/PLM systems to ensure high-quality manufacturing and full-process traceability.

SENIX Power Platform

From Lithium-Ion battery-operated outdoor power equipment to power tools to our corded and petrol products, SENIX has a wide selection of tools to meet your needs.

X6

X6 60V SERIES Embrace the Green, Unleash the Beast

Introducing the ultimate set of 60V outdoor power equipment tools and a cutting-edge battery platform engineered to fortify the landscaping game to tackle large yards and outdoor facilities, while championing the eco-conscious advantages of battery-operated tools. From precision lawn care to heavy-duty facility maintenance, our SENIX X6 cordless technology stands as our best-in-class platform, delivering SENIX's greatest power for every project.

2X2

2X2 40V SERIES Twice the Power, Double the Results

Unlock a new level of power and performance with our 40V lineup. Harnessing the combined might of (2) 20V batteries, this category is designed to enhance and up the ante on your yard projects.

X2

X2 20V SERIES Light On Pounds, Heavy On Power

Discover the ideal solution for your projects with our 20V SENIX Tools. From professionals to homeowners, whatever you seek, our range of offerings is tailored to cater to your unique needs.

AC

AC-CORDED Hooked Up To Endless Power

Powerfully quiet. And quietly powerful. Corded outdoor power equipment tools mean quieter operation, low vibration, and reduced environmental impact without compromising the need for power.

4QL

4-STROKE CYCLE SERIES All Muscle, No Fuss

Patented 4QL technology. Unidirectional quantitative lubrication that prevents flooding, leaks, and keeps the motor lubricated in any direction. Featuring a 4-cycle engine that is lightweight, smooth, and powerful, and does not require mixing oil with petrol, the SENIX 4QL is our inaugural line of products.

GAS

GAS SERIES Straightforward Power, Unstoppable Performance

SENIX gas-powered products are built for professionals and homeowners who demand reliability, power, and efficiency.



CONTENTS

X6 60V Series

- 02** X6 Battery & Charger
- 05** X6 Zero Turn Ride Lawn Mower
- 11** X6 Outdoor Power Equipment

X2 20V / 2X2 40V Series

- 27** X2 Battery & Charger
- 31** 2X2 Outdoor Power Equipment
- 37** X2 Robotic Lawn Mower
- 43** X2 Outdoor Power Equipment
- 50** X2 Power Tools
- 59** X2 Lifestyle

AC-Corded Series

- 64** AC Outdoor Power Equipment
- 75** AC Power Tools

4QL / GAS Series

- 81** 4QL Outdoor Power Equipment
- 85** GAS Outdoor Power Equipment

89 Accessories

SENIX X6

EMBRACE THE GREEN UNLEASH THE BEAST



X6 60V LITHIUM-ION **BRUSHLESS**

BATTERY POWER SYSTEM

Compatible with all X6 60V products



SMART FEATURES

BRUSHLESS

BRUSHLESS MOTOR



HIGH-PERFORMANCE



ONE BATTERY FITS
ALL X6 TOOLS



QUIET OPERATION

SENIX 60V platform delivers a best-in-class lineup, innovatively engineered for small to large yards and outdoor facilities. Experience cordless freedom without compromising on power. Tame high-demand areas with extended runtime, gas-like power, and increased capability for larger, tougher jobs.

GAS-LINK FRIENDLY FEATURES

NEIGHBORHOOD
FRIENDLY FEATURES



BATTERY
LEVEL INDICATOR



VOLTAGE
PROTECTION



TEMPERATURE
PROTECTION



SHOCK RESISTANT
DESIGN



INTELLIGENT POWER
MANAGEMENT

- Intelligent battery control system monitors each cell's charge and temperature to deliver the quickest, most efficient charge.
- Fan-cooled charging system prevents battery and charger from overheating.
- Charging indicator lights can monitor charging status in real time and alarm abnormal status in real time.
- Charges all X6 60V batteries.



X6 60V 3Ah/4Ah/6Ah/8Ah/12Ah Battery



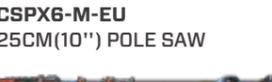
	B30X6	B40X6	B60X6	B80X6	B120X6
Rated Voltage	56 V==(60 V Max)				
Battery Type	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion
Rated Capacity	3Ah/ 168 Wh	4.0Ah/224Wh	6.0Ah/336Wh	8.0Ah/448Wh	12.0Ah/672Wh
Machine Weight	1.8kg	2.4kg	3kg	3kg	4.1kg

X6 60V 3A/5A/8A Singal Port/8A Dual-Port Charger



	CHX6-L-EU	CHQX6-EU	CHQX6-M-EU	CHDX6-M-EU
Rated Input Voltage	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Rated Input Power	215W	360W	620W	620W
Rated Output	63V/3A	63V/5A	63V/8A(Single-Port)	63V/8A(Dual-Port)
Machine Weight	0.8kg	1.2kg	1.8kg	2.2kg

	CHARGING DURATION	BATTERY(AH)				
		3Ah	4Ah	6Ah	8Ah	12Ah
3.0A Charger	CHX6-L-EU	B30X6	B40X6	B60X6	B80X6	B120X6
5.0A Charger	CHQX6-EU	65min	85min	125min	170min	245min
8.0A Single-Port Charger	CHQX6-M-EU	45min	55min	85min	105min	160min
8.0A Dual-Port Charger <i>Charging 2 batteries at same time</i>	CHDX6-M-EU	30min	35min	50min	65min	100min
8.0A Dual-Port Charger <i>Charging only one battery</i>	CHDX6-M-EU	50min	65min	95min	130min	190min
		30min	35min	50min	65min	100min

TOOL DESCRIPTION	APPLICATION	3.0Ah	4.0Ah	6.0Ah	8.0Ah
		B30x6	B40x6	B60x6	B80x6
CSX6-M-EU/CSX6-M1-EU 40CM(16")/45CM(18") CHAIN SAW 	100X100 SQUARE WOOD (HIGH SPEED)		195 PCS NUMBER OF SLICES		
LPPX6-H-EU 53CM(21") LAWNMOWER 	NORMAL USAGE SCENARIOS			60 MIN WORKING TIME 2000M ² WORKING AREA	
LPSX6-H-EU 53CM(21")SELF-PROPELLED LAWNMOWER 	NORMAL USAGE SCENARIOS				65 MIN WORKING TIME 2000M ² WORKING AREA
STX6-M-EU 38CM(15") SNOW SHOVEL 	NORMAL USAGE SCENARIOS		25 MIN WORKING TIME		
STX6-H-EU 53CM(21") SNOW BLOWER 	NORMAL USAGE SCENARIOS			20 MIN WORKING TIME (1*6AH)	50 MIN WORKING TIME (2*8AH)
CSPX6-M-EU 25CM(10") POLE SAW 	100X100 SQUARE WOOD (HIGH SPEED)	128 PCS NUMBER OF SLICES			
HTX6-M1-EU 660MM(27") HEDGE TRIMMER 	NORMAL USAGE SCENARIOS	60 MIN WORKING TIME (ECO) 39 MIN WORKING TIME (HIGH SPEED)			
GTX6-M-EU 40CM(16") STRING TRIMMER 	NORMAL USAGE SCENARIOS	22 MIN WORKING TIME (ECO) 15 MIN WORKING TIME (HIGH SPEED)			
BLBX6-M-EU 1614M ³ /H BACKPACKBLOWER 	NORMAL USAGE SCENARIOS			20 MIN WORKING TIME(TURBO) (2*6AH)	
BLAX6-M1-EU 1380M ³ /H(810CFM) BLOWER 	NORMAL USAGE SCENARIOS		40 MIN WORKING TIME (ECO) 10 MIN WORKING TIME (TURBO)		

X-SCAPE SERIES

DRIVING INNOVATION

REDEFINING THE TURN

FEATURING
The World's 1st
HYBRID ZTR



X-SCAPE H-SERIES

The SENIX X-Scape Series delivers high-performance lawn care with advanced zero-turn technology. It includes the **world's first hybrid zero-turn mower**, combining electric efficiency with gas reliability for longer runtime, lower emissions, and strong cutting power. The X-Scape offers precision and superior control on every turn.

CUTS UP TO

7.5 ACRES

ABOUT **6 FOOTBALL FIELDS**
WHEN USING (4)12Ah BATTERIES
AND 1.5 GALLONS OF GAS

USES UP TO

50% LESS FUEL

Compared to pure-gas ZTRs



RANGESYNC

RANGESYNC functionality allows users to seamlessly switch between Electric Mode, Hybrid Mode, and Gas Mode at the press of a button providing a first of it's kind smooth mode ZTR transition.

Based on Senix testing. Individual results may vary due to variance in testing conditions.

HYBRIDTORQUE



Our innovative HYBRIDTORQUE 4.2kW inverter-driven system seamlessly blends the power and endurance of petrol with the quiet efficiency of battery.

This delivers an advanced hybrid experience that maximises both performance and runtime.

ACTIVE COOLING



A high-efficiency battery cooling system that optimises heat dissipation through dual-side fan coordination, preventing overheating and enhancing machine safety and reliability.

HYBRID vs PETROL

- Compared to the petrol ZTR, the Hybrid ZTR is more economical quieter and environmentally friendly to use.
- Compared to the petrol ZTR, the hybrid ZTR has a simpler design structure, which equals large labour saving during maintenance.
- The Hybrid ZTR is powered and controlled by an electric motor and operating system, providing users with an enhanced driving experience.
- Saving at least **1.98USD/Acre**.

HYBRID vs ELECTRIC

- Compared to the battery powered ZTR, the Hybrid has longer run time, with a working time range of 6-8 hours of battery and fuel power!
- Compared to the battery powered ZTR, the Hybrids petrol generator and battery simultaneously supply power to the motor, providing greater mowing power than a pure electric vehicle.
- The petrol generator of the ZTR provides power to the motor whilst charging the X6 battery packs, these can be used immediately with full charge on the entire X6 range!



Segmented suspension seat with independent shock absorption for greater comfort

Integrated battery compartment

Protect the battery pack to prevent damage during the turbulence of the lawn mower

Indicator of tilt angle

Ensure safety when working on slopes

360-DEGREE ILLUMINATION

LED lights illuminate the driver's view for 360° visibility in challenging light conditions from every angle

Mudguard

Dustproof, keep clean, easy maintenance

LCD Screen & Control Panel

To monitor runtime, battery life, cut speed, drive speed, on/off headlights, & APP connection (via Bluetooth)

Blade-deck height auxiliary adjustment

When adjusting the height, it is easy to step on the foot pedal with your foot, making it easy to adjust the height



SPECIFICATIONS



Model	ZTRX6-H-EU	ZTRX6-M-EU	ZTRX6-M1-EU
Deck Size	107cm (42")	107cm (42")	137cm (54")
Rated Voltage	60V	60V	60V
Petrol-GENERATOR	Yes	No	No
Cutting Motor Rated Power	2x1.2KW	2x1.2KW	3x1.2KW
Turning Radius	0	0	0
Blade Speed(RPM)	2400-3000	2400-3000	2400-3000
Battery Capacity(optional)	6Ah/8Ah/12Ah	6Ah/8Ah/12Ah	6Ah/8Ah/12Ah
Max. Battery Quantity(included)	4pcs	6pcs	6pcs
Blade Quantity	2	2	3
Slope	15°	15°	15°
Driving Speed(ECO)	position 1	2km/h (1.2mph)	2km/h (1.2mph)
	position 2	4km/h (2.4mph)	4km/h (2.4mph)
	position 3	6km/h (3.7mph)	6km/h (3.7mph)
	position 4	8km/h (4.9mph)	8km/h (4.9mph)
Driving Speed(TURBO)	position 1	3.2km/h (2mph)	3.2km/h (2mph)
	position 2	6.4km/h (4mph)	6.4km/h (4mph)
	position 3	9.6km/h (6mph)	9.6km/h (6mph)
	position 4	12.8km/h (8mph)	12.8km/h (8mph)
Cutting-height adjustment	25-115mm (15 positions)	25-115mm (15 positions)	25-115mm (15 positions)
Height Adjust Mode	Manual	Manual	Manual
Cutting Capacity	7.5-Acres(30351m²) (4*12Ah+6L Petrol)	2-Acres(8094m²) (6*12Ah)	3-Acres(12140m²) (6*12Ah)
Cutting Efficiency	1Acre/h	1Acre/h	1Acre/h
Motor Type	Brushless	Brushless	Brushless
Motor Quantity	4	4	5
Driving Models	ECO、TURBO	ECO、TURBO	ECO、TURBO
LCD Display(5inch)	Yes	Yes	Yes
LED Lights	360°	360°	360°
USB Port Type	Type-A&Type-C(5V)	Type-A&Type-C(5V)	Type-A&Type-C(5V)
Cup - holder	Yes	Yes	Yes
App	Yes	Yes	Yes
Phone-holder	Yes	Yes	Yes
Charger	Rated Power	1600W	1600W
	Input	220-240 V a.c, 50 Hz	220-240 V a.c, 50 Hz
	Output	63V 24A	63V 24A
	Charging time	135min	200min
3-in-1 Function	mulching,bagging,side-discharge	mulching,bagging,side-discharge	mulching,side-discharge
IPX Class	IPX4	IPX4	IPX4
Gross Weight	416kg	353kg	372kg
Net Weight(Kg)	282kg	236kg	248kg
Dimensions(mm)	1930*1155*1100	1930*1155*1100	1930*1410*1100
Packaging Size(mm)	2150*1280*855	2150*1280*855	2150*1500*855
Packing Type	Wooden Box	Wooden Box	Wooden Box
Loading Qty(20GP\40GP\40HQ)	8\18\27	8/18/27	6/14/21
Warranty	5-Year Limited Warranty	5-Year Limited Warranty	5-Year Limited Warranty

X6 60V III BRUSHLESS
LITHIUM-ION

60V BRUSHLESS LAWNMOWER

FULL HOUR OF POWER

LPPX6-H/LPPX6-H-EU
LPSX6-H/LPSX6-H-EU
LSPX6-M/LSPX6-M-EU
LSSX6-M/LSSX6-M-EU

BRUSHLESS MOTOR

Brushless motor delivers longer runtimes and automatically adjusts to grass conditions, ensuring a perfect cut.

21" (53cm) Cutting Capacity for industry-leading cutting, and mulching results.



60V BRUSHLESS LAWNMOWER



SPECIFICATIONS

Model	LPPX6-H/LPPX6-H-EU	LPSX6-H/LPSX6-H-EU	LSPX6-M/LSPX6-M-EU	LSSX6-M/LSSX6-M-EU
Voltage	60V	60V	60V	60V
Motor Type	Brushless	Brushless	Brushless	Brushless
Drive Type	Push	Variable Speed RWD Self-propelled	Push	Variable Speed RWD Self-propelled
No Load Speed	2800-3000RPM	2800-3000RPM	2800-3000RPM	2800-3000RPM
Mowing Function	3-in-1(Mulching, Bagging and Side Discharge)			
Cutting Capacity	53cm (21")	53cm (21")	46cm (18")	46cm (18")
Height Adjustment	38-100mm(1.5"-4")	38-100mm(1.5"-4")	25-80mm(8"-10")	25-80mm(8"-10")
Wheel Size (F/R)	20/25cm(8"/10")	20/25cm(8"/10")	20/25cm(8"/10")	20/25cm(8"/10")
Collection Bag	60L(1.7BU)	60L(1.7BU)	55L(1.56BU)	55L(1.56BU)
Weight (Tool Only)	25kg(54.9lbs)	25kg(54.9lbs)	28kg	28kg

LPSX6-H/LPSX6-H-EU

65 minutes of runtime on a single charge with the included 60V 8.0 Ah battery

Brushless motor delivers longer runtimes and automatically adjusts to grass conditions, ensuring a perfect cut.



3-in-1 mowing functions mulching side discharge, and bagging functionality



Easy fold storage



Handle height adjustment and single point handle folding for a customized cutting experience



Easy-access 60L(1.7 bu) grass collection bag



Self-propelled rear-wheel drive system for effortless operation in large and sloped lawns

Variable speed self-propelled: 2.0 km/h(1.2 MPH) -4.9km/h(3.0MPH) for different ground levels

X6 60V **BRUSHLESS**
LITHIUM-ION

60V BRUSHLESS SNOW SHOVEL

LONG-LASTING PERFORMANCE

STX6-M/STX6-M-EU
STX6-H/STX6-H-EU

UNSTOPPABLE POWER

Up to 13.7m(45FT) throwing distance with 200 degree of directional control
On-board chute control for sending snow where it belongs, off your driveway



AUGER-PROPELLED DESIGN

Unique Rubber-Tipped Steel Auger design removes snow faster while propelling the blower forward for effortless cleaning



60V BRUSHLESS SNOW BLOWER

SPECIFICATIONS

Model	STX6-M/STX6-M-EU	STX6-H/STX6-H-EU
Voltage	60V	60V
Rated Output Power	1500W Brushless	3500W Brushless
No Load Speed	ECO : 1600RPM MAX : 2300RPM	ECO : 1700RPM MAX : 2200RPM
Clearing Width	38cm(15")	53cm(21")
Depth of Snow Cut	16cm(6")	33cm(13")
Throw Distance	6-10m(20-33Ft)	10.7-13.7m(35-45Ft)
Max. Clearing Capacity	272kg/min(600lbs/min)	680kg/min(1200lbs/min)
Weight (Tool Only)	8.3kg(18.3lbs)	24.0kg(52.8lbs)



STX6-H/STX6-H-EU

Up to 13.7m(45') throwing distance with 200 degree of directional control
On-board chute control for sending snow where it belongs, off your driveway



LED headlights so you can blow during low-light conditions

Convenient design

Selectable variable-speed auger control for different snow conditions

Heated handle grips make it comfortable to use our tool in cold conditions

Brushless motor

powers through up to 680kg(1500lbs) of snow per minute cutting a path 53cm(21") wide in snow as high as 33cm(13")



STX6-H-EU:
Unique steel auger design removes snow faster, making it easy to keep clean.

STX6-H:
Unique Rubber-Tipped Steel Auger design removes snow faster while propelling the blower forward for effortless cleaning
Auger-propelled design cleans pavement quickly and easily

X6 60V LITHIUM-ION **BRUSHLESS**

60V BRUSHLESS CHAIN SAW

MASSIVE POWER & EXTENDED LIFETIME

CSX6-M/CSX6-M-EU
CSX6-M1/CSX6-M1-EU



EASILY SWITCH

between eco mode and standard mode depending on requirements of the job at hand

ULTRA-HIGH CHAIN SPEED

Industry-leading 26m/s ultra-high chain speed cutting for maximum productivity



OREGON HIGH PERFORMANCE CHAIN & BAR

for smooth cutting performance



60V BRUSHLESS CHAIN SAW



SPECIFICATIONS

Model	CSX6-M/CSX6-M-EU	CSX6-M1/CSX6-M1-EU
Voltage	60V	60V
Motor Type	Brushless	Brushless
No Load Speed	ECO : 11000RPM MAX : 13500RPM	ECO : 11000RPM MAX : 13500RPM
Chain Speed	ECO : 20m/s Max : 26m/s	ECO : 20m/s Max : 26m/s
Chain & Bar Length	40cm(16")	45cm(18")
Weight (Tool Only)	3.5kg(7.7lbs)	3.7kg(8.1 lbs)

CSX6-M/CSX6-M-EU

Safety chain brake
protects the operator from unexpected kick-back.

Ergonomic grip ensures minimal operator fatigue

Industry-leading 26m/s ultra-high chain speed cutting for maximum productivity

Oregon Speedcut Nano High performance chain & bar for smooth cutting performance

Tool-free chain tensioning system
for quick, easy bar and chain adjustments. QR code for quick ordering of parts & accessories.

Easily switch
between eco mode and standard mode depending on requirements of the job at hand



High Performance 60V brushless motor provides massive power and extended lifetime.

X6 60V LITHIUM-ION **BRUSHLESS**

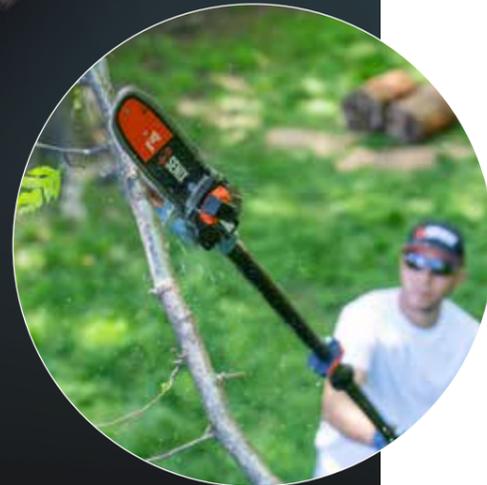
60V BRUSHLESS POLE SAW

REACH HIGHER & CUT FASTER

CSPX6-M/CSPX6-M-EU

THREE-STAGE EXPANSION

allows both high reach and easy storage



ULTRA-HIGH CHAIN SPEED

Industry-leading 26m/s ultra-high chain speed cutting for maximum productivity

60V BRUSHLESS POLE SAW



SPECIFICATIONS

Model	CSPX6-M/CSPX6-M-EU
Voltage	60V
Motor Type	Brushless
No Load Speed	ECO : 8500RPM MAX : 11000RPM
Chain Speed	ECO : 16m/s Max : 20m/s
Chain & Bar Length	25cm(10")
Weight (Tool Only)	3.5kg(7.7lbs)

CSPX6-M/CSPX6-M-EU

Three-stage expansion

Three-stage expansion allows both high reach and easy storage

60V brushless motor

High Performance 60V brushless motor provides impressive power and extended lifetime.



Ultra-high chain speed

High Performance 60V brushless motor provides impressive power and extended lifetime.

Tool-free chain tensioning system for quick and easy bar and chain adjustments

Easily switch

between eco mode and standard mode depending on requirements of the job at hand

X6 60V **BRUSHLESS**
LITHIUM-ION

60V BRUSHLESS HEDGE TRIMMER

**PRECISION IN MOTION
POWER IN EVERY STROKE**

HTX6-M1/HTX6-M1-EU

**27 INCH DUAL
ACTION LASER CUT BLADES**
for minimal vibrations and precise cutting up to 1-1/3 inch

**180-DEGREE
ROTATING HANDLE**
with 5 adjustable positions for maximum ergonomics at any angle

60V BRUSHLESS MOTOR
High Performance 60V brushless motor provides impressive power and extended lifetime.



60V BRUSHLESS HEDGE TRIMMER

SPECIFICATIONS

Model	HTX6-M1/HTX6-M1-EU
Voltage	60V
Motor Type	Brushless
No Load Speed	ECO : 2800SPM MAX : 3400SPM
Blade Length	686mm(27")
Cutting Length	660mm(26")
Maximum Cutting Capacity	33.5mm(1-1/3")
Weight (Tool Only)	3.86kg(8.51bs)



HTX6-M1/HTX6-M1-EU

Full wrap-around front handle for easy cutting at any angle.



**27 inch dual
action laser cut blades**
for minimal vibrations and precise cutting up to 1-1/3 inch

Easily switch
between eco mode and standard mode depending on requirements of the job at hand



180-degree rotating handle with 5 adjustable positions for maximum ergonomics at any angle

High Performance 60V brushless motor provides impressive power and extended lifetime.



3400 SPM to make more faster, clean cuts

X6 60V LITHIUM-ION **BRUSHLESS**

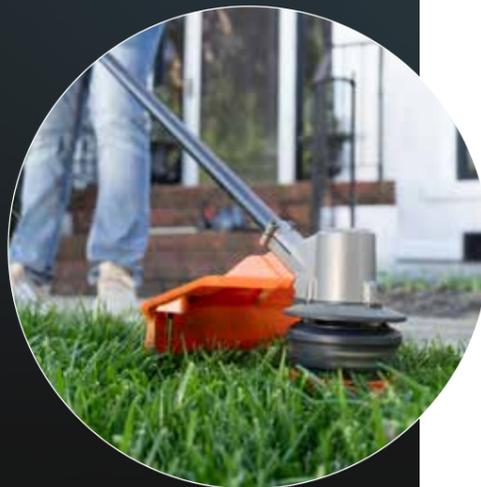
60V BRUSHLESS STRING TRIMMER

SWEEP THE GROUND MASTER THE EDGE

GTX6-M/GTX6-M-EU

360 DEGREE HANDLE

360 degree handle for maximum control during both trimming & edging at all angles



16" WIDE PATH

16" cutting diameter for maximum productivity

60V BRUSHLESS STRING TRIMMER

60V BRUSHLESS BRUSH CUTTER AND STRING TRIMMER

SPECIFICATIONS

Model	GTX6-M/GTX6-M-EU	GTBCUX6-M/GTBCUX6-M-EU
Voltage	60V	60V
Rated Output Power	600W Brushless	1200W Brushless
No Load Speed	ECO : 5000RPM MAX : 6000RPM	ECO : 5000RPM MAX : 6000RPM
Line Type	2.4mmX2(0.095inch x2)	2.4mmX2(0.095inch x2)
Line Length	4m(13.1ft)	4m(13.1ft)
Cutting Capacity	40cm(16")	40cm(16")
Weight (Tool Only)	3.4kg(7.5lbs)	4.5kg

GTX6-M/GTX6-M-EU

Soft ergonomic arm support design
ensures balance and user comfort during use

Easily switch
between eco mode and standard mode depending on requirements of the job at hand

360 degree handle
for maximum control during both trimming & edging at all angles

16" cutting diameter for maximum productivity

Compatible with all SENIX X6 equipment and chargers.

X6 60V LITHIUM-ION **BRUSHLESS**

60V BRUSHLESS BLOWER

**HURRICANE FORCE
TAILORED FOR YOU**

BLBX6-M/BLBX6-M-EU
BLAX6-M1/BLAX6-M1-EU



CRUISE CONTROL

Variable speed trigger with cruise control for precision and comfort.

DUAL BATTERY PACK

Working about 180min with 2x6Ah Battery



60V BRUSHLESS BLOWER

SPECIFICATIONS

Model	BLBX6-M/BLBX6-M-EU	BLAX6-M1/BLAX6-M1-EU
Voltage	60V	60V
Rated Output Power	2400W Brushless	1300W Brushless
No Load Speed	0-2200RPM	0-2500RPM
Maximum Air Speed	130km/h(80MPH)	270km/h(170MPH)
	160km/h(99MPH)	
	180km/h(112MPH)	
	225km/h(140MPH)	
Maximum Air Volume	934m ³ /h(550CFM)	1380m ³ /h(810MPH)
	1138m ³ /h(670CFM)	
	1325m ³ /h(780CFM)	
	1614m ³ /h(950CFM)	
Weight (Tool Only)	7.2kg(15.9lbs)	2.5kg(5.5lbs)



BLBX6-M/BLBX6-M-EU

Adjust harness height and strap length to optimize for the operator

Dual battery pack for longer working time



Variable speed trigger with cruise control for precision and comfort
Match blowing force to the application



Adapt nozzle length to match operator height

X6 60V LITHIUM-ION **BRUSHLESS**

60V BRUSHLESS MULTI-FUNCTION MACHINE

**LIMITLESS VERSATILITY
ONE-POWER CONTROL**

PHX6-M/PHX6-M-EU
PHX6-M1/PHX6-M1-EU

SWAP IN SECONDS

Pairs with all SENIX Multi-Head System attachments to make quick work of any yard project



60V BRUSHLESS MULTI-FUNCTION MACHINE

SPECIFICATIONS

Model	PHX6-M/PHX6-M-EU	PHX6-M1/PHX6-M1-EU
Voltage	60V	60V
Rated Output Power	1200w Brushless	1200w Brushless
No Load Speed	Low : 4900RPM High : 7300RPM	Low : 4900RPM High : 7300RPM
Pipe Material	Aluminum	Carbon Fiber
Weight (Tool Only)	3.1kg(6.8lbs)	3.0kg(6.6lbs)



Model	AE001
Length	31"(790mm)
Pipe Material	Aluminum
Machine Size(mm)	809*65*59mm
Weight (Tool Only)	0.8Kg



Model	AGT007	AGT008
Cutting Capacity	16"(40cm)	16"(40cm)
Line Type	0.095inx2(2.4mm x2)	0.095inx2(2.4mm x2)
Pipe Material	Carbon Fiber	Aluminum
Weight (Tool Only)	3.1lbs(1.4Kg)	3.5lbs(1.6Kg)



Model	ACSP005
No-Load Speed	6000RPM(MAX)
Chain Speed	13m/s
Chain & Bar Length	10"(25cm)
Weight (Tool Only)	3.7lbs(1.7Kg)



Model	AET002	AET003
Cutting Length	8"(20cm)	8"(20cm)
Cutting Depth	2.5"(6.3cm)	2.5"(6.3cm)
Wheel Size	5.5"(14cm)	5.5"(14cm)
Pipe Material	Aluminum	Carbon Fiber



Model	ABC002
No-Load Speed	6000RPM (MAX)
Cutting Capacity	9"(23cm)
Blade Type	3 Teeth
Weight (Tool Only)	3.7lbs(1.7Kg)



Model	AHTP002
No-Load Speed	3000SPM(MAX)
Blade Length	21"(53.3cm)
Cutting Length	19"(48.5cm)
Maximum Cutting Capacity	0.9"(22.5mm)



Model	ACT002
No-Load Speed	230RPM(MAX)
Tilling Width	11"(28cm)
Tilling Depth	6"(150mm)
Weight (Tool Only)	11.9lbs(5.4Kg)



**POWERS
100+
TOOLS**



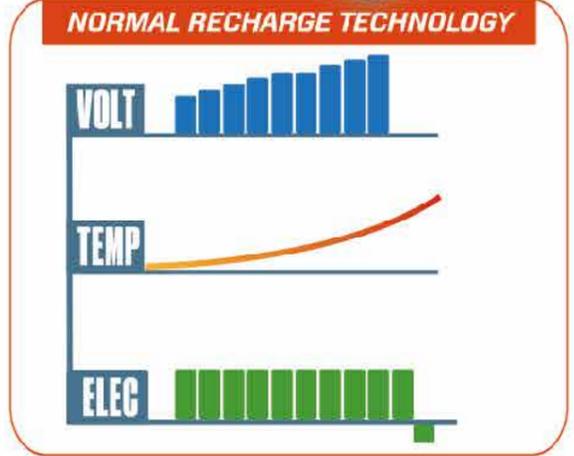
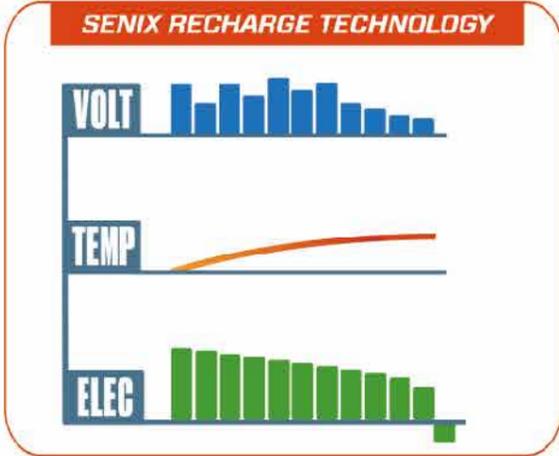
SAME BATTERY

2 POWERFUL PLATFORMS

X2 20V LITHIUM-ION BATTERY TECH

SMART CHARGING TECHNOLOGY

Rapid charging generates heat, requiring a cooling period before resuming. SENIX's advanced technology integrates a high-efficiency cooling fan to enhance air circulation, maintain optimal battery temperature, reduce charging time, and extend battery lifespan.

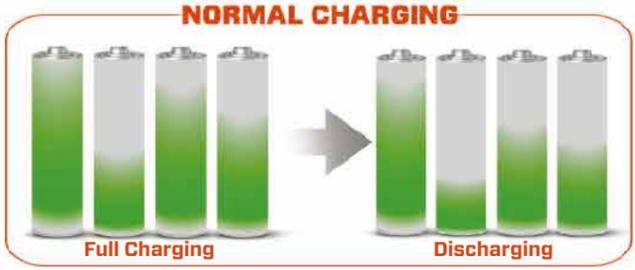


SENIX batteries use voltage transfer technology to maximize cell longevity, maintain health, & reduce heat during charging.

BATTERY PROTECTION FUNCTION

Protection Function: SENIX batteries monitor real-time status and exchange data to prevent overcharging, over-discharging, and overheating, ensuring longevity and optimal performance.

Balanced Charging: Battery cells recharge evenly at the same voltage, preventing over/undercharging. This uniform method extends battery lifespan, improves efficiency, maximizes performance, and enhances safety.



X2 20V 2Ah/2.5Ah/4Ah/5Ah/8Ah Battery



	B20X2	B25X2	B40X2	B50X2	B80X2P
Voltage	18 V==(20 V Max)				
Battery Type	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion	Multi-Tab Lithium
Rated Capacity	2Ah/36Wh	2.5Ah/45Wh	4Ah/72Wh	5Ah/90Wh	8.8Ah/158.4Wh
Machine Weight	435g	435g	705g	705g	1.1kg

X2 20V 1.5A/ 2A/4A/6A/6ADual-port Charger



	CHX2-L1-EU	CHX2	CHQX2	CHQX2-M-EU	CHDX2-M-EU
Rated Input Voltage	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz
Rated Output	21V 1.5A	21V 2A	21V 4A	21V 6A	21V 6A
Machine Weight	0.31kg	0.33kg	0.39kg	0.58kg	0.81kg

	CHARGER	BATTERY(AH)				
		B20X2	B25X2	B40X2	B50X2	B80X2P
1.5A Charger	CHX2-L1-EU	2(18650)	2.5(18650)	4(18650)	5(18650)	8(21700)
		405g	405g	675g	675g	1080g
2.0A Charger	CHX2	80min	95min	160min	190min	365min
4.0A Charger	CHQX2	65min	85min	135min	160min	285min
6.0A Charger	CHQX2-M-EU	35min	45min	65min	85min	170min
6.0A Dual-port charger <i>Charging 2 batteries at same time</i>	CHDX2-M-EU	35min	45min	50min	60min	110min
6.0A Dual-port charger <i>Charging only one battery</i>		80min	95min	100min	140min	210min
		40min	50min	55min	70min	120min

X2 20V 300W Inverter



PIGX2-M-EU	
In Voltage	20V
Output-AC	220-240V/50/60Hz
Output power AC	300W
Charger port	USB-C*1: 5/9/12/20Vdc 3Amax USB-A*2: 5/9/12Vdc 3Amax 18Wmax
USB output port	USB-C*1: 5/9/12Vdc 3Amax 18Wmax USB-C*1: 5/9/12/20Vdc 3Amax 60Wmax
LED light	Yes
Weight (Tool Only)	1.2Kg

TOOL DESCRIPTION	APPLICATION	 5.0Ah B50x2
PAX2125-M2-EU 125MM ANGLE GRINDER 	MARBLE 600 X 16MM	8 CUTS
PDDX2-M2-EU 13MM(1/2") DRILL DRIVER 	M5 X 70MM BOLTS ON WOOD	410 PCS
PDIX2-M2-EU 6.35MM(1/4") 4-SPEED DRILL DRIVER 	M5 X 70MM BOLTS ON WOOD	536 PCS
PDRX2-M2-EU 1.2J ROTARY HAMMER 	C40 CONCRETE Ø 14MM X 100MM DEPTH	45 HOLES
PDWX2-M2-EU 12.7MM(1/2") IMPACT WRENCH 	M16 BOLT	325 PCS
GGX2-M1-EU 690BAR(10000PSI) GREASE GUN 	NORMAL USAGE SCENARIOS	10205.8 g
PSCX2-M6-EU 165MM(6-1/2") CIRCULAR SAW 	50X200MM PINE WOOD PLANKS	99 PCS
PSRX2-M5-EU 12.7MM(1/2") RECIPROCATING SAW 	20MM PINE WOOD	118 CUTS
POX2-M-EU OSCILLATING MULTI-TOOL 	NO LOAD OSCILLATE	75 MIN
PSX2-M2-EU SHEET SANDER 	30G OF PINE WOOD GRINDING	40 MIN

2X2 40V  **LITHIUM-ION**
 20V + 20V

Elevate your yard work with 40V power. Combine (2) SENIX 20V batteries to unlock SENIX 40V powerhouse, delivering increased power & longer runtime for challenging tasks.



SENIX 2X2 40V Cordless

2X THE POWER

40V CORDLESS 34CM LAWNMOWER

SPECIFICATIONS

Model	LPPX2-M-EU
Voltage	40V(2*20V)
Motor Type	Brushed
No Load Speed	3000RPM/3500RPM
Mowing Function	2-in-1(Bagging, Mulching)
Cutting Capacity	34cm (13")
Height Adjustment	25-75mm/6 positions
Wheel Size (F/R)	14/16cm
Collection Bag	35L
Weight (Tool Only)	10.5kg



40V BRUSHLESS 38CM LAWNMOWER

SPECIFICATIONS

BRUSHLESS

Model	LPPX2-M4-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	2900RPM/ 3200RPM
Mowing Function	2-in-1(Bagging, Mulching)
Cutting Capacity	38cm (15")
Height Adjustment	25-75mm/6 positions
Wheel Size (F/R)	16/18cm
Collection Bag	45L
Weight (Tool Only)	14.5kg



40V BRUSHLESS 43CM LAWNMOWER

SPECIFICATIONS

BRUSHLESS

Model	LPPX2-M2-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	2900RPM/3200RPM
Mowing Function	2-in-1(Bagging, Mulching)
Cutting Capacity	43cm (17")
Height Adjustment	25-75mm/6 positions
Wheel Size (F/R)	18/22cm
Collection Bag	50L
Weight (Tool Only)	15.2kg



40V BRUSHLESS 43CM SELF-PROPELLED LAWNMOWER

SPECIFICATIONS

BRUSHLESS™

Model	LPSX2-M-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	2900RPM/3200RPM
Mowing Function	2-in-1(Bagging, Mulching)
Cutting Capacity	43cm (17")
Height Adjustment	25-75mm/6 positions
Collection Bag	50L
Weight (Tool Only)	20kg



40V BRUSHLESS 46CM LAWNMOWER

SPECIFICATIONS

BRUSHLESS™

Model	LSPX2-H-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	2800RPM/3450RPM
Mowing Function	3-in-1(Mulching, Bagging and Side Discharge)
Cutting Capacity	46cm (18")
Height Adjustment	25-80mm/7 positions
Wheel Size (F/R)	20/25cm
Collection Bag	55L
Weight (Tool Only)	25.6kg



40V BRUSHLESS 46CM SELF-PROPELLED LAWNMOWER

SPECIFICATIONS

BRUSHLESS™

Model	LSSX2-H-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	2800RPM/3200RPM
Mowing Function	3-in-1(Mulching, Bagging and Side Discharge)
Cutting Capacity	46cm (18")
Height Adjustment	25-80mm/7 positions
Collection Bag	55L
Weight (Tool Only)	28.1kg



40V CORDLESS 33CM SNOW SHOVEL

SPECIFICATIONS

Model	STX2-L-EU
Voltage	40V(2*20V)
Motor Type	Brushed
No Load Speed	1500/1700RPM
Clearing Width	33cm
Depth of Snow Cut	15cm
Throw Distance	3-6m
Weight (Tool Only)	5.3kg



40V BRUSHLESS 46CM SNOW BLOWER

SPECIFICATIONS

BRUSHLESS™

Model	STX2-M-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	1400/1800RPM
Clearing Width	46cm
Depth of Snow Cut	20cm
Throw Distance	6-10m
Weight (Tool Only)	14.3kg



40V BRUSHLESS 53CM SNOW BLOWER

SPECIFICATIONS

BRUSHLESS™

Model	STX2-M1-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	1400/1800RPM
Clearing Width	53cm
Depth of Snow Cut	30.4cm
Throw Distance	6-10m
Weight (Tool Only)	16.3kg



40V BRUSHLESS PORTABLE PRESSURE WASHER

SPECIFICATIONS

BRUSHLESS™

Model	HPWX2-M2-EU
Voltage	40V(2*20V)
Motor Type	Brushless
Rated(Working)Pressure	Setting 1: 70Bar/Setting 2: 45Bar
Rated(Working)Flow	3.8L/min
Weight (Tool Only)	9kg



40V BRUSHLESS 35CM(14") CHAIN SAW

SPECIFICATIONS

BRUSHLESS™

Model	CSX2-M2-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	11000RPM
Chain Speed	20m/s
Chain & Bar Length	35cm(14")
Weight (Tool Only)	3.2kg



40V BRUSHLESS 540MM(24") HEDGE TRIMMER

SPECIFICATIONS

BRUSHLESS™

Model	HTX2-M3-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	3400SPM
Cutting Length	540mm
Maximum Cutting Capacity	25.4mm
Weight (Tool Only)	2.9kg



40V BRUSHLESS BLOWER

SPECIFICATIONS

Model	BLAX2-M2-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	0-23000RPM
Max. Air Speed	235 km/h(5Ah),186 km/h(2.5Ah)
Max. Air Volume	1190 m3/h(5Ah),935 m3/h(2.5Ah)
Weight (Tool Only)	2.5kg



40V BRUSHLESS BRUSH CUTTER AND STRING TRIMMER

SPECIFICATIONS

Model	GTBCUX2-M-EU
Voltage	40V(2*20V)
Motor Type	Brushless
No Load Speed	5000RPM/6000RPM
Line Type	2.0mm
Max. Cutting Capacity(String)	35cm
Weight (Tool Only)	5.0kg



40V BRUSHLESS POWER HEAD

Model	PHX2-M-EU
Maximum Voltage	40V(2*20V)
Rated Output Power	1000W
Motor Type	Brushless
No Load Speed	5500RPM/7300RPM
Weight (Tool Only)	3.0 kg



ATTACHMENT TRIMMER

Model	AGT006
No-Load Speed	6000RPM
Cutting Capacity	35cm(14")
Line Type	0.08inx2(2.0mm x2)
Weight (Tool Only)	1.6kg



EXTENSION POLE

Model	AEPO01
Length	790mm(31")
Pipe Material	Aluminum
Weight (Tool Only)	0.8kg



ATTACHMENT BRUSH CUTTER

Model	ABC002
No-Load Speed	6000RPM
Cutting Capacity	23cm(9")
Blade Type	3 Teeth
Weight (Tool Only)	1.7kg



ATTACHMENT CULTIVATOR

Model	ACT002
No-Load Speed	230RPM
Tilling Width	28cm(11")
Tilling Depth	150mm(6")
Weight (Tool Only)	5.4kg



ATTACHMENT EDGER

Model	AET002
No-Load Speed	4300RPM
Cutting Length	20cm(8")
Cutting Depth	6.3cm(2.5")
Gudie Wheel Size	14cm(5.5")
Weight (Tool Only)	2.0kg



ATTACHMENT POLE HEDGE TRIMMER

Model	AHTPO02
No-Load Speed	3000SPM
Blade Length	53.3cm(21")
Cutting Length	48.5cm(19")
Cutting Capacity	22mm(0.9")
Weight (Tool Only)	2.4kg



ATTACHMENT POLE SAW

Model	ACSP005
No-Load Speed	6000RPM
Chain Speed	13m/s
Chain & Bar Length	25cm(10")
Weight (Tool Only)	1.7kg



SENIX X2 20V Brushless

ROBOTIC LAWN MOWER





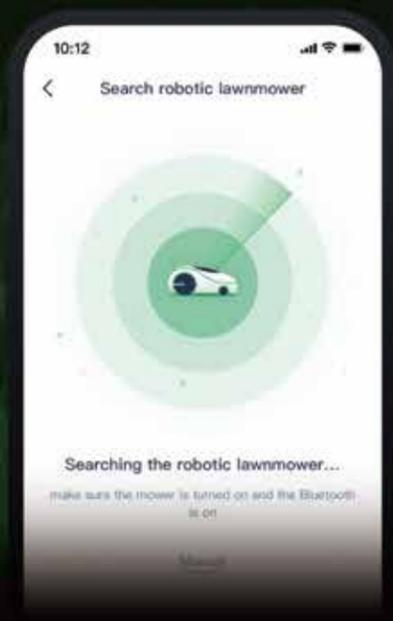
USER-FRIENDLY LED DISPLAY

With the digital LED display, users can easily know what the mower is doing, and following the troubleshooting instructions in APP, mower faults can be easily eliminated.

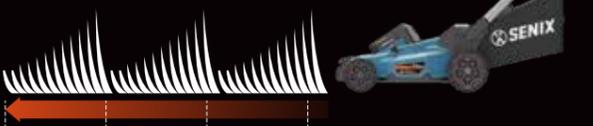


SUPERIOR CONNECTIVITY

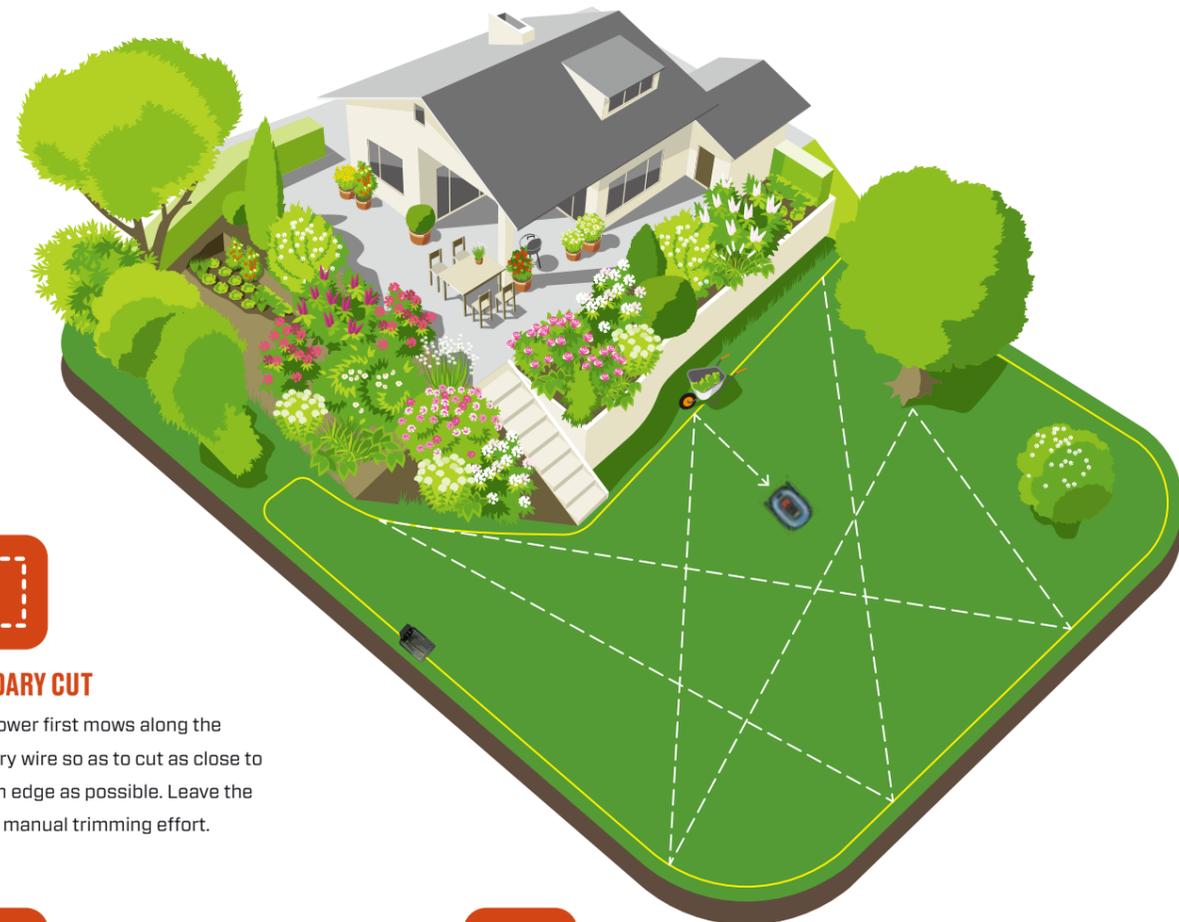
Fully connected to the APP. You can execute the most common commands such as start, stop, and get status updates from Robomower via APP.



> 60MM



30-60MM



BOUNDARY CUT

Robomower first mows along the boundary wire so as to cut as close to the lawn edge as possible. Leave the minimum manual trimming effort.



NARROW PASSAGE MANAGEMENT

Robomower automatically senses narrow passages and finds its way even through narrow passage, instead of getting lost or stuck and finally dead there with an empty battery.



MULTI-ZONES MANAGEMENT

A uniform cutting result throughout the lawn thanks to the possibility to start the mowing at eight(max.) different remote locations along the boundary wire, out from the charging station. The larger lawn area, the better and more important with several starting points.

LR180-L2-EU



CUTTING CAPACITY	300M ²	500M ²	800M ²	1000M ²
Fence Definition	Perimeter wire	Perimeter wire	Perimeter wire	Perimeter wire
Type of Cut	Random	Random	Random	Random
Max Slope	36% (20°)	36% (20°)	36% (20°)	36% (20°)
Battery Pack	20V, 2.0Ah	20V, 2.0Ah	20V, 4.0Ah	20V, 4.0Ah
Charge Current	2A	2A	2A	3A
Motor Type	Brushless	Brushless	Brushless	Brushless
Cutting System	3 pivoted blades	3 pivoted blades	3 pivoted blades	3 pivoted blades
Cutting Width	18cm	18cm	18cm	18cm
Cutting Height	30-60mm	30-60mm	30-60mm	30-60mm
Water Protection	Hose washable IPX5	Hose washable IPX5	Hose washable IPX5	Hose washable IPX5
Noise level	61dB	61dB	61dB	61dB

SINGLE CAMERA VISION

SPECIFICATIONS

BRUSHLESS™

Cutting Capacity	600 m ²
Fence Definition	Virtual fence no perimeter wire
MAX SLOPE	36% (20°)
Battery Pack	20V/4.0Ah
Charge Current	2.5A
Motor Type	Brushless
Cutting System	3 pivoted blades
Cutting Width	18cm
Cutting Height	30-60mm(Manually)
Water Protection	IPX5
Noise Level	61dB

COMING SOON!



- APP Remote Control
- WiFi Control
- Bluetooth
- Collision Detection
- Rain Sensor
- Lift Detection
- Invert Detection
- Scheduled Setting
- Boundary cutting
- Charging system
- Flash light for night working

RTK+SINGLE CAMERA VISION

SPECIFICATIONS

BRUSHLESS™

Cutting Capacity	800 m ²
Fence Definition	Virtual fence, no perimeter wire Manually controlled mapping
MAX SLOPE	36% (20°)
Battery Pack	20V/4.0Ah
Charge Current	2.5A
Motor Type	Brushless
Cutting System	3 pivoted blades
Cutting Width	18cm
Cutting Height	30-60mm(Manually)
Water Protection	IPX5
Noise Level	61dB

COMING SOON!



- APP Remote Control
- WiFi Control
- Bluetooth
- Collision Detection
- Rain Sensor
- Lift Detection
- Invert Detection
- Scheduled Setting
- Boundary cutting
- Charging system
- Flash light for night working
- RTK Ref. station

RTK+SINGLE CAMERA VISION(LR225-H-EU)

SPECIFICATIONS

BRUSHLESS™

Cutting Capacity	1500 m ²
Fence Definition	Virtual fence, no perimeter wire Manually controlled mapping
MAX SLOPE	36% (20°)
Battery Pack	20V/4.0Ah
Charge Current	2.5A
Motor Type	Brushless
Cutting System	3 pivoted blades
Cutting Width	22.5cm
Cutting Height	30-60mm(Electric)
Water Protection	IPX5
Noise Level	61dB

- APP Remote Control
- WiFi Control
- Bluetooth
- Collision Detection
- Rain Sensor
- Lift Detection
- Parallel Cutting
- Invert Detection
- Scheduled Setting
- Boundary cutting
- Charging system
- Flash light for night working
- RTK Ref. station



VSLAM (TRI-CAMERAS)

SPECIFICATIONS

BRUSHLESS™

Cutting Capacity	500 m ²
Fence Definition	Virtual fence, no perimeter wire Full automatic mapping
MAX SLOPE	36% (20°)
Battery Pack	20V/4.0Ah
Charge Current	2.5A
Motor Type	Brushless
Cutting System	3 pivoted blades
Cutting Width	18cm
Cutting Height	30-60mm(Manually)
Water Protection	IPX5
Noise Level	61dB

COMING SOON!



- APP Remote Control
- WiFi Control
- Bluetooth
- Collision Detection
- Rain Sensor
- Lift Detection
- Invert Detection
- Scheduled Setting
- Boundary cutting
- Charging system
- Flash light for night working

SENIX X2 20V Cordless

OUTDOOR POWER EQUIPMENT

20V CORDLESS 32CM (12.6") LAWNMOWER

SPECIFICATIONS

Model	LPPX2-L-EU
Motor Type	Brushed
No Load Speed	3500RPM
Mowing Function	2-in-1(Mulching, Bagging)
Cutting Capacity	32cm (13")
Height Adjustment	25-65mm/5 positions
Wheel Size (F/R)	14/14cm
Collection Bag	30L
Weight (Tool Only)	10.0kg



20V BRUSHLESS 20CM(8") TOP HANDLE CHAIN SAW

SPECIFICATIONS

BRUSHLESS™

Model	CSX2-M1-EU
Voltage	20V
Motor Type	Brushless
No Load Speed	6000RPM
Chain Speed	11m/s
Chain & Bar Length	20cm(8")/25cm(10")
Weight (Tool Only)	2.5 kg



20V 12CM(5") BRUSHLESS PRUNING SAW

SPECIFICATIONS

BRUSHLESS™

Model	CSX2-M5-EU
Voltage	20V
Motor Type	Brushless
No Load Speed	4500RPM
Chain Speed	8m/s
Chain & Bar Length	12cm(5")
Weight (Tool Only)	1.1 kg



20V BRUSHLESS 20CM(8")/25CM(10")/30(12") CHAIN SAW

SPECIFICATIONS

BRUSHLESS

Model	CSX2-M-EU
Voltage	20V
Motor Type	Brushless
No Load Speed	4000RPM
Chain Speed	8m/s
Chain & Bar Length	20cm(8")/25cm(10")/30cm(12")
Weight (Tool Only)	3.2 kg



20V CORDLESS 467MM(18") HEDGE TRIMMER

SPECIFICATIONS

Model	HTX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	2300SPM
Blade Length	550mm
Cutting Length	467mm
Maximum Cutting Capacity	20mm
Weight (Tool Only)	2.5 kg



20V 20CM(8") CORDLESS POLE SAW

SPECIFICATIONS

Model	CSPX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	2800RPM
Chain Speed	5.2m/s
Chain & Bar Length	8" (20cm)
Weight (Tool Only)	3 kg



EXTENSION HANDLE FOR 2-IN-1 GRASS SHEAR

SPECIFICATIONS

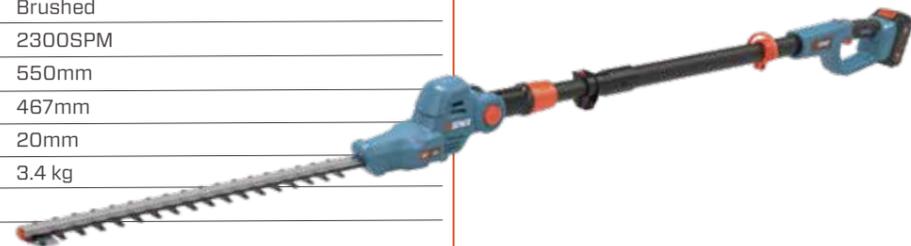
Machine matched with Extension handle (SENIX No.)	GSS1-L(-EU) GSS2-L(-EU) GSX2-M(-EU)
Grass Shear Gutting Width	Same to the machine
Hedge Trimmer Cutting Length	Same to the machine
Length	70-90cm
Weight (Tool Only)	521g



20V CORDLESS 550MM(21") POLE HEDGE TRIMMER

SPECIFICATIONS

Model	HTPX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	2300SPM
Blade Length	550mm
Cutting Length	467mm
Maximum Cutting Capacity	20mm
Weight (Tool Only)	3.4 kg



2-IN-1 GRASS SHEAR & HEDGE TRIMMER

SPECIFICATIONS

	GSS1-L-EU/GSS1-L	GSS2-L-EU/GSS2-L	GSX2-M-EU/GSX2-M
Model	GSS1-L-EU/GSS1-L	GSS2-L-EU/GSS2-L	GSX2-M-EU/GSX2-M
Voltage	3.6V	7.2V	20V
Battery Capacity	2000mAh	2000mAh	/
No Load Speed	1250SPM	1250SPM	1250SPM
Grass Shear Gutting Width	80mm(3")	96mm(3.8")	96mm(4")
Hedge Trimmer Cutting Length	115mm(4.5")	150mm(5.9")	196mm(8")
Weight (Tool Only)	3.4 kg	0.8kg	0.95kg



20V CORDLESS 30.5CM(12") 2-IN-1 STRING TRIMMER & BRUSH CUTTING

SPECIFICATIONS

Model	GTX2-M2-EU
No Load Speed	7000RPM
Line Type	1.6mm
Line Length	5m
Cutting Capacity(with line)	30.5cm
Cutting Capacity(with blade)	25.4cm
Feeding System	Semi-automatic
Telescopic length	26cm
Weight (Tool Only)	2.15kg



20V CORDLESS 26CM(10") STRING TRIMMER

SPECIFICATIONS

Model	GTX2-L-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	8500RPM
Line Type	1.6mm
Line Length	5m
Cutting Capacity	26cm
Feeding System	Semi-automatic
Weight (Tool Only)	1.7 kg



20V CORDLESS 26CM(10") STRING TRIMMER

SPECIFICATIONS

Model	GTX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	8500RPM
Line Type	1.6mm
Line Length	5m
Cutting Capacity	26cm
Feeding System	Semi-automatic
Weight (Tool Only)	2.0 kg

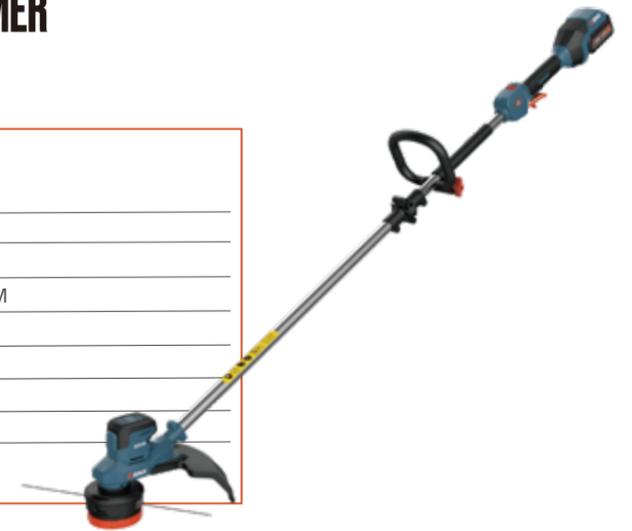


20V 38CM BRUSHLESS STRING TRIMMER

SPECIFICATIONS

BRUSHLESS™

Model	GTX2-M3-EU
Voltage	20V
Motor Type	Brushless
No Load Speed	4900RPM-6200RPM
Line Type	2.0mm
Line Length	5m
Cutting Capacity(with line)	38cm
Feeding System	Bump
Weight (Tool Only)	3.0 kg



20V CORDLESS 15CM BRUSH CUTTER

SPECIFICATIONS

Model	GTSX2-L-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	7000RPM
Cutting Capacity(with blade)	15cm
Weight (Tool Only)	2.3 kg



20V BRUSHLESS 38MM(1.5") PRUNING SHEARS

SPECIFICATIONS

BRUSHLESS™

Model	GPSX2-M1-EU
Voltage	20V
Motor Type	Brushless
Max Capacity(Pruning Shears)	38mm/28mm
Weight (Tool Only)	1.1kg



20V BRUSHLESS 765M3/H BLOWER

SPECIFICATIONS

BRUSHLESS™

Model	BLAX2-M3-EU
Motor Type	Brushless
No Load Speed	0-15000RPM
Max. Air Speed	160km/h(5.0Ah) 126km/h(2.5Ah)
Max. Air Volume	765m3/h(5.0Ah) 595m3/h(2.5Ah)
Weight (Tool Only)	2.46kg



20V CORDLESS 595M3/H BLOWER

SPECIFICATIONS

Model	BLAX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	0-16800RPM
Max. Air Speed	126km/h(5.0Ah) 108km/h(2.5Ah)
Max. Air Volume	595m3/h(5.0Ah) 510m3/h(2.5Ah)
Weight (Tool Only)	2.1 kg



20V CORDLESS 290M3/H BLOWER

SPECIFICATIONS

Model	BLVX2-M-EU
Voltage	20V
Motor Type	Brushed
No Load Speed	19000RPM
Max. Air Speed	115km/h 158km/h 290km/h
Max. Air Volume	127m3/h
Weight (Tool Only)	1.36 kg



SENIX X2 20V Cordless

ANGLE GRINDERS

SPECIFICATIONS

	PAX2-M-EU	PAX2-M1-EU	PAX2115-M2-EU	PAX2125-M2-EU	PAX2-M2-EU
Model	PAX2-M-EU	PAX2-M1-EU	PAX2115-M2-EU	PAX2125-M2-EU	PAX2-M2-EU
Voltage	20V	20V	20V	20V	20V
Motor type	Brushless	Brushless	Brushless	Brushless	Brushless
No Load Speed	8500 RPM	3000/4500/ 6000/8500 RPM	8500 RPM	8500 RPM	3000/4500/ 6000/8500 RPM
Max. Disc Diameter	100mm	115mm	115mm	125mm	125mm
Spindle Thread	M10	M14	M14	M14	M14
Hole Dia. of Wheel	Φ16mm	Φ22.23mm	Φ22.23mm	Φ22.23mm	Φ22.23mm
Weight (Tool Only)	1.5 kg	1.9 kg	1.7 kg	1.7 kg	1.9 kg

PAX2-M2-EU



3-position side handle for user control and versatility

Spindle lock. For a quick and easy wheel change

Variable speed provides 4 speed setting between 3,000 RPM and 8,500 RPM for greater control

Metal housing & gearing system provides legendary durability

Tool free installation for the safety guard. Allows grinding guard to be converted for use in cutting applications



Paddle Switch Design for Increased Comfort and Ease-Of-Use when operating in various positions

Brushless motor provides maximum power, extended runtime, and longer motor life

SENIX X2 20V Cordless

DRILLS AND DRIVERS



DRILL DRIVER

SPECIFICATIONS



Model	PDDX2-M3-EU	PDDX2-M2-EU	PDDX2-M4-EU	PDHX2-M2-EU	PDDS4-M-EU
Voltage	20V	20V	20V	20V	16.8V
Motor type	Brushless	Brushless	Brushless	Brushless	Brushless
No Load Speed	0-500/0-1800RPM	0-600/0-2000RPM	0-550/0-2200RPM	0-600/0-2000RPM	0-600/0-1700RPM
Max. Fastening Torque	50Nm	60Nm	60Nm	60Nm	40Nm
Torque settings	21+1	17+1	20+1	19+3	21+1
Chuck Capacity	10mm	13mm	13mm	13mm	10mm
Drilling capacity	Steel: 10mm	Steel: 13mm	Steel: 13mm	Steel: 13mm	Steel: 10mm
	Wood: 25mm	Wood: 38mm	Wood: 34mm	Wood: 38mm Masonry:13mm	Wood: 25mm
Weight (Tool Only)	0.95 kg	1.2 kg	0.99 kg	1.27 kg	1.27 kg

IMPACT DRIVER

SPECIFICATIONS



Model	PDIX2-M5-EU	PDIX2-M2-EU	PDIX2-M6-EU
Voltage	20V	20V	20V
Motor type	Brushless	Brushless	Brushless
Chuck Size	6.35mm	6.35mm	6.35mm
No Load Speed	0-1800/0-2700/0-3900 RPM	0-1100/0-2100/0-3000/0-3300 RPM	0-1100/0-2100/0-3200/0-3600 RPM
No-Load IPM	0-1500 / 0-3000 / 0-4400 IPM	0-1100/0-2600/0-3600/0-3800 IPM	0-1100/0-2600/0-3600/0-3800 IPM
Max. Fastening Torque	250Nm	180Nm	180Nm
Speed Power Selection	3-Mode	4-Mode	4-Mode
Drilling capacity	Standard bolt: M5-M16	Machine screw: M4-M8	Standard bolt: M5-M16
	High tensile bolt: M5-M14	Standard bolt: M5-M16	High tensile bolt: M5-M14
Weight (Tool Only)	1.05kg	0.90kg	0.95kg

SENIX X2 20V Cordless

ROTARY HAMMER



SPECIFICATIONS



Model	PDRX2-M2-EU	PDRX2-M4-EU
Voltage	20V	20V
Motor type	Brushless	Brushless
Blow Energy	1.2J	2.0J
No Load Speed	0-810 RPM	0-980 RPM
Blows per minute	0-4500 BPM	0-4350 BPM
Drilling capacity	Concrete:17mm	Concrete:26mm
	Steel:10mm	Steel:13mm
	Wood:13mm	Wood:27mm
Weight (Tool Only)	1.7 kg	2.9 kg

PDRX2-M4-EU

SDS-Plus chuck for quick, secure, tool-free bit changes

Auxiliary handle and depth guide for increased accuracy and durability



LED light to illuminate the work area

Improved over mold with customized micro texture for optimum grip and user comfort

3 mode:Hammer Drill, Drill-Only, Hammer only.
1 Auxiliary mode:Chisel angle

Vibration-absorbing back handle and side handle further reduce vibration and increase comfort on the job

SENIX X2 20V Cordless

IMPACT WRENCHES



SENIX X2 20V Cordless

GREASE GUN

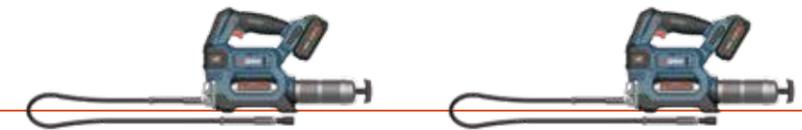


SPECIFICATIONS



Model	PDWX2-M2-EU	PDWX2-M11-EU	PDWX2-M7-EU	PDWX2-M3-EU	PDWX2-M4-EU
Motor type	Brushless	Brushless	Brushless	Brushless	Brushless
No Load Speed	0-1000/0-1800/ 0-2600/0-3200 RPM	0-1000/0-1800/ 0-2600/0-3200 RPM	0-1000/0-1500/ 0-2300 RPM	0-750/0-1500/ 0-1800 RPM	0-750/0-1500/ 0-1800 RPM
No-Load IPM	0-1800/0-2600/ 0-3400/0-4000 IPM	0-1800/0-2600/ 0-3400/0-4000 IPM	0-1500/0-2000/ 0-3000 IPM	0-1150/0-2100/ 0-2400 IPM	0-1150/0-2100/ 0-2400 IPM
Max. Fastening Torque	330Nm	330Nm	750Nm	1000Nm	1350Nm
Nut-busting Torque	495Nm	495Nm	1000Nm	1500Nm	1900Nm
Square drive	12.7mm	9.5mm	12.7mm	12.7mm	12.7mm
Speed power selection	4-Mode	4-Mode	3-Mode	3-Mode	3-Mode
Fastening capacities	Standard bolt: M10-M20 High tensile bolt: M10-M16	M10-M20 M10-M16	M10-M24 M10-M16	M12-M30 M10-M24	M12-M36 M10-M27
Weight (Tool Only)	1.2kg	1.2kg	1.9kg	2.7kg	2.9kg

SPECIFICATIONS



Model	GGX2-M1-EU	GGX2-M2-EU
Voltage	20V	20V
Motor type	Brushless	Brushless
Max pressure	high:690bar low:345bar	high:690bar low:345bar
Flow rate	low:103.5ml/min high:221ml/min	low:103.5ml/min high:221ml/min
Grease Capacity	455g Bulk 410g Cartridge	570g Bulk 450g Cartridge
Hose length	122cm	122cm
Weight (Tool Only)	3.6 kg	3.6 kg

SPECIFICATIONS



Model	PDWX2-M5-EU	PDWX2-M8-EU	PDWX2-M6-EU	PDWX2-M12-EU	PDWX2-M13-EU
Motor type	Brushless	Brushless	Brushless	Brushless	Brushless
No Load Speed	0-750/0-1500/ 0-1800 RPM	0-1200/0-1800/ 0-1800/0-1800 RPM	0-1000/0-1100/ 0-1400/0-1650 RPM	0-250 RPM	0-250 RPM
No-Load IPM	0-1150/0-2100/ 0-2400 IPM	0-1600/0-2400/ 0-2400/0-2400 IPM	0-1330/0-1620/ 0-2100/0-2450 IPM	/	/
Max. Fastening Torque	1500Nm	1000Nm	2000Nm	75Nm	75Nm
Nut-busting Torque	2000Nm	1500Nm	2450Nm	/	/
Square drive	19mm	12.7mm	25.4mm	9.5mm	13mm
Speed power selection	3-Mode	4-Mode	4-Mode	/	/
Fastening capacities	Standard bolt: M12-M30 High tensile bolt: M10-M24	M12-M30 M10-M24	M12-M42 M10-M32	M6-M14 M6-M12	M6-M14 M6-M12
Weight (Tool Only)	3.0kg	2.9kg	4.8kg	1.3kg	1.3kg

GGX2-M1-EU

Grease gun can power through clogged grease fittings with a motor that delivers up to 10,000 max PSI

Air-bleeder valve assists in pump priming after cartridge changes



Lock-on / Lock-off trigger delivers added user convenience

Control grease flow with the variable speed trigger

Industry leading max flow-rate of up to 7.5 oz. / minute

48" flexible hose offers greater access to difficult to reach fittings

SENIX X2 20V Cordless

SAWS



CIRCULAR SAW

SPECIFICATIONS



Model	PSCX2-M3-EU	PSCX2-M6-EU	PSCX2-M8-EU	PSCX2-M4-EU
Voltage	20V	20V	20V	20V
Motor Type	Brushless	Brushless	Brushless	Brushless
No Load Speed	4200 RPM	5000 RPM	5000 RPM	6900 RPM
Saw Blade Diameter	185mm	165mm	165mm	140mm
Cutting Capacity	90°: 62 mm	90°: 56mm	0°: 65 mm	0°: 51mm
	45°: 44mm	45°: 41mm	45°: 42 mm	45°: 27mm
Weight (Tool Only)	2.8 kg	3.1 kg	2.3 kg	1.8 kg

PSCX2-M6-EU

Powerful brushless motor delivers power and speed to make the most demanding cuts with ease

LED light to illuminate the work area

0-50°bevel capacity allows for aggressive bevel cuts for a multitude of applications



Optimized rubber overmolded comfort grip delivers optimal balance and control

High strength and lightweight magnesium shoe provides job-site durability for long-term cut accuracy

JIG SAW

SPECIFICATIONS



Model	PSJX2-M3-EU
Motor Type	Brushless
Stroke Length	23mm
No Load Stroke Rate	0-3000 SPM
Orbital Action setting	4-position: 0/1/2/3
Cutting Capacity	Wood: 135mm
	Steel : 10mm
Weight (Tool Only)	1.85 kg

RECIPROCATING SAW

SPECIFICATIONS



Model	PSRX2-M5-EU	PSRX2-M1-EU
Voltage	20V	20V
Motor type	Brushless	Brushed
Stroke Length	12.7mm	12.7mm
No Load Speed	0-2800 SPM	0-2800 SPM
Cutting Capacity	50mm	50mm
	50mm	50mm
Weight (Tool Only)	1.2 kg	1.2 kg

RECIPROCATING SAW

SPECIFICATIONS



Model	PSRX2-L1-EU	PSRX2-M2-EU	PSRX2-M3-EU	PSRX2-M4-EU
Voltage	20V	20V	20V	20V
Motor type	Brushed	Brushless	Brushless	Brushless
Stroke Length	20mm	22mm	26mm	32mm
No Load Speed	0-2700 SPM	0-3000 SPM	0-3200 SPM	0-3000 SPM
Cutting Capacity	Capacity in Wood: 5mm	255mm	255mm	255mm
	Capacity in Mild Steel Pipe: 5mm	130mm	130mm	130mm
Weight (Tool Only)	1.1 kg	1.7 kg	2.6 kg	3.8 kg

PSRX2-M5-EU

LED Light illuminates the work area

Tool-less blade clamp For quick and easy blade change

Variable speed trigger Provides ultimate control when cutting different materials



Refined internal mechanism design Reduces vibration

Improved over mold with customized micro texture For optimum grip and user comfort

Lithium-ion packs perform better, last longer and weigh less

SENIX X2 20V Cordless

MULTI-TOOLS



SPECIFICATIONS



Model	POX2-M-EU
Voltage	20V
Motor Type	Brushless
No Load Speed	10000-20000 OPM
Speed Settings	6
Oscillation Angle	2x2°
Weight (Tool Only)	1.1 kg

POX2-M-EU

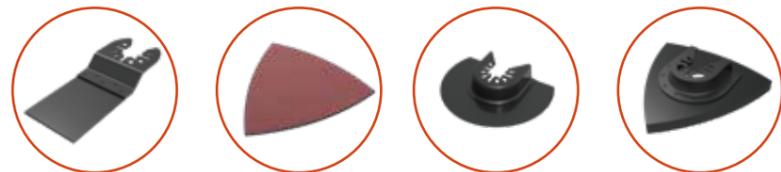
Brushless motor provides maximum power, extended runtime, and longer motor life

4 degree oscillation angle engineered for fast, aggressive cutting and sanding

Tool-less clamp system for fast accessory installation

Li-Ion Battery Pack No Self-discharge, no memory effect and a higher energy density

Improved over mold with customized micro texture For optimum grip and user comfort



SENIX X2 20V Cordless

SANDERS



SPECIFICATIONS



Model	PSX2-M1-EU	PSX2-M2-EU	PSX2-M3-EU
Voltage	20V	20V	20V
Motor type	Brushless	Brushless	Brushed
No Load Speed	7000/9500/11000 OPM	10000/12000/14000 OPM	11000 OPM
Pad Size	125mm	113mmx107mm	136mmx95.5mm
Orbit Diameter	3.2mm	1.6mm	1.6mm
Weight (Tool Only)	0.9 kg	1.1 kg	0.8 kg

PSX2-M1-EU

3-speed settings (7,000/9,500/11,000 OPM) engineered for fast material removal

Brushless motor provides maximum power, extended runtime, and longer motor life

Replaceable 8-hole hook-and-loop sanding pad for quick, easy paper changing

Ergonomically designed body and grip for increased operator comfort

Efficient through-the-pad dust collection system for a cleaner work environment

Lithium-ion packs perform better, last longer and weigh less



SENIX X2 20V Cordless

LIFESTYLE



20V HYBRID COOLER/WARMER

SPECIFICATIONS

Model	PFX2-M2-EU
Voltage	AC:100V-240V/50-60Hz Cigarette socket:DC12V/24V Battery pack:20V/2x18V
Rated power	Cooling power 90W Warming power 55W Maximum combined power 120W
Capacity	25L(L:9L R:16L)
Performance	cooling modes and warming modes
Cooling method	Compressor
Refrigerant	R1234yf
Weight (Tool Only)	16.5 kg



32°C (89.6°F) ambient temperature:

Use battery 2x 5.0Ah	-18 °C (-0.4°F):5 hours	5 °C (41°F):12 hours	60 °C (140°F):6.5 hours	Charge time :4-5H
Use battery 2x 8.0Ah	-18 °C (-0.4°F):8 hours	5 °C (41°F):18 hours	60 °C (140°F):12 hours	Charge time :7-8H

20V DC K-CUP COFFEE MAKER

SPECIFICATIONS

Model	CMX2-M2-EU
Voltage	20V
Rated power	320W
Brewing time	6-8 min
Tank capacity	280 ml
Weight (Tool Only)	1.5 kg



DC/AC K-CUP COFFEE MAKER

SPECIFICATIONS

Model	CMX2-M5-EU
Voltage	20V Max & 230V
Rated power	DC 320W/AC 600W
Brewing time	DC 6-8 min AC 3-5 min
Tank capacity	280ml
Weight (Tool Only)	1.65 kg



20V DC COFFEE MAKER

SPECIFICATIONS

Model	CMX2-M6-EU
Voltage	20V
Rated power	220W
Brewing time	6-8 min
Tank capacity	240 ml
Weight (Tool Only)	1.25 kg



DC/AC HYBRID COFFEE MAKER

SPECIFICATIONS

Model	CMX2-M8-EU
Voltage	20V Max & 230V
Rated power	220W
Brewing time	6-8 min
Tank capacity	240 ml
Weight (Tool Only)	1.5 kg



40V CORDLESS KETTLE

SPECIFICATIONS

Model	EKX2-M1-EU
Voltage	40V DC
Rated power	720W
maximum stage	800 ml
Certification	CE, LFGB/EU
Weight (Tool Only)	2.0kg



20V BRUSHLESS CLAMP FAN

SPECIFICATIONS

BRUSHLESS™

Model	FNX2-M2-EU
Speed setting	2
Air volume	High:5.10m ³ /min Low:3.96m ³ /min
Air speed	High:5.40m/s (19.3km/h) Low:4.02m/s(14.5km/h)
Pivoting angle of head	290°
Pivoting angle of bracket	300°
Weight (Tool Only)	0.42 kg



20V 4-MODE TASK LIGHT

SPECIFICATIONS

Model	PLX2-M3-EU
Voltage	20V
Light Output	3000LM Max
Lighting Adjustment	4-Mode
Color temperature	2700K-6500K
adjustment	4-Mode
Weight (Tool Only)	1.2 kg



20V HYBRID JOBSITE FAN

SPECIFICATIONS

Model	FNX2-M1-EU
Voltage	20V DC & 100V-240V - 50/60Hz
Motor type	Brushed
Air volume	0-21.4m ³ /min
Air speed	0-7.5m/s(0-27km/h)
Pivoting angle of head	210°
Pivoting angle of bracket	Type C:5V 2.1A/Type A:5V 2.1A
Weight (Tool Only)	2.3 kg



20V CORDLESS FLASHLIGHT

SPECIFICATIONS

Model	PLX2-M-EU
Voltage	20V
Lamp Type	LED
Light Output	1200 Lumens
Runtime	34 hours (5.0Ah battery)
Weight (Tool Only)	0.225 kg



SENIX AC

HOOKED UP TO ENDLESS POWER

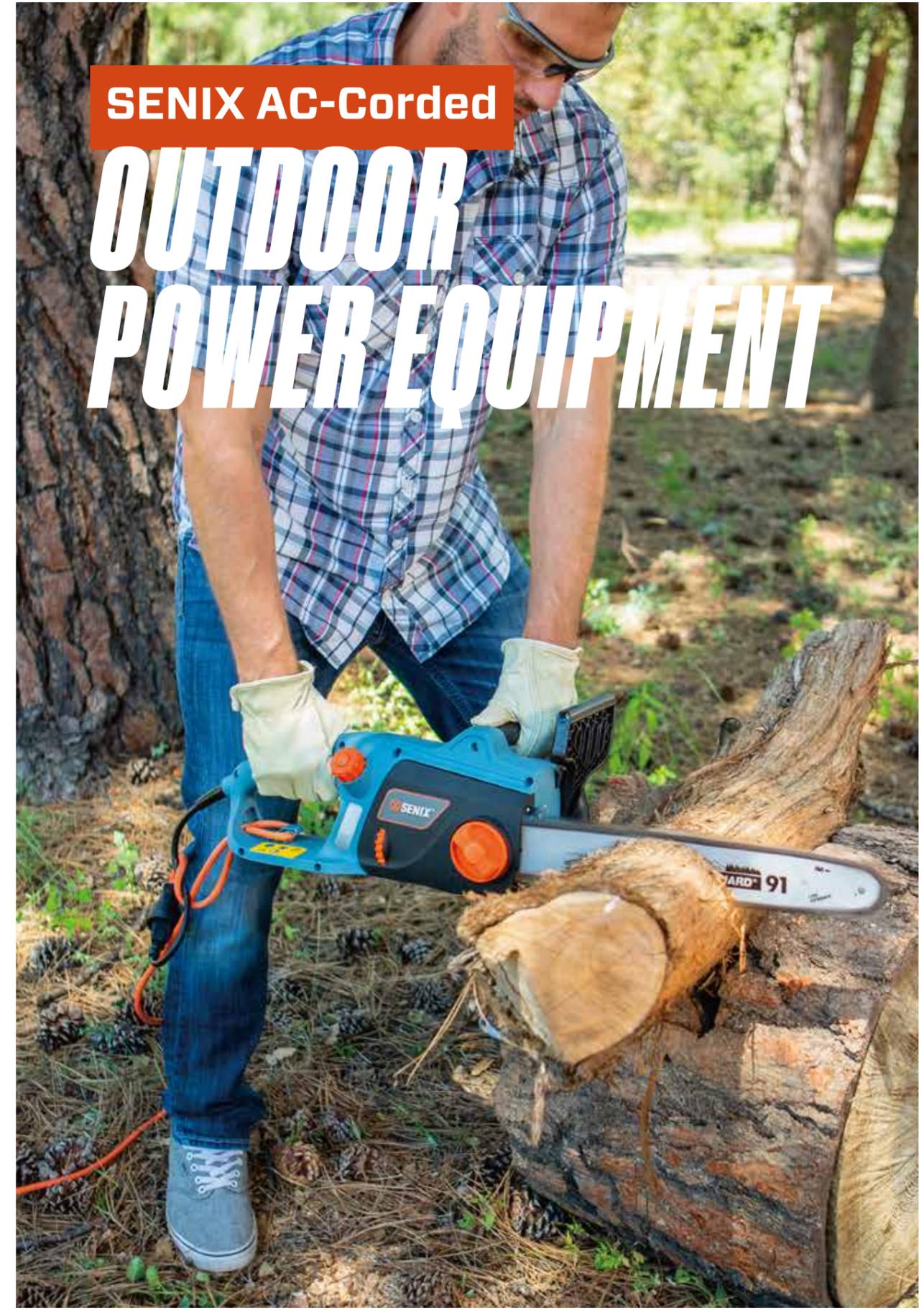


MORE POWERFUL



LOWER ENERGY CONSUMPTION

Powerfully quiet. And quietly powerful. Corded outdoor power equipment tools mean quieter operation, low vibration, and reduced environmental impact without compromising the need for power.



SENIX AC-Corded

OUTDOOR POWER EQUIPMENT

1200W 32CM CORDED ELECTRIC LAWN MOWER

SPECIFICATIONS

Model	LPPE12-L-EU
Voltage	220-240V 50Hz
Rated Output Power	1200W Universal Motor
No Load Speed	3500RPM
Cutting Capacity	32cm
Height Adjustment	25-65mm/5 positions
Wheel Size (F/R)	14/14 cm
Collection Bag	30L
Weight (Tool Only)	11.6 kg



1400W 34CM CORDED ELECTRIC LAWN MOWER

SPECIFICATIONS

Model	LPPE14-L-EU
Voltage	220-240V 50Hz
Rated Output Power	1400W Universal Motor
No Load Speed	3500RPM
Cutting Capacity	34cm
Height Adjustment	25-75mm/6 positions
Wheel Size (F/R)	14/16 cm
Collection Bag	35L
Weight (Tool Only)	12.5 kg



1600W 38CM CORDED ELECTRIC LAWN MOWER

SPECIFICATIONS

Model	LPPE16-M1-EU
Voltage	220-240V 50Hz
Rated Output Power	1600W Universal Motor
No Load Speed	3500RPM
Cutting Capacity	38cm
Height Adjustment	25-75mm/6 positions
Wheel Size (F/R)	16/18 cm
Collection Bag	45L
Weight (Tool Only)	14.5 kg



2000W 43CM CORDED ELECTRIC LAWN MOWER

SPECIFICATIONS

Model	LPPE20-M-EU
Voltage	220-230V 50Hz
No Load Speed	3300RPM
Height Adjustment	25-75mm/6 positions
Cutting Capacity	43cm
Collection Bag	50L
Weight (Tool Only)	16.0 kg



1800W 46CM CORDED SELF-PROPELLED LAWN MOWER

SPECIFICATIONS

Model	LSSE18-M-EU
Voltage	220-240V 50Hz
No Load Speed	2900RPM
Mowing Function	3-in-1 (Mulch, Bag and Side Discharge)
Cutting Capacity	46cm
Height Adjustment	25-80mm/7 positions
Collection Bag	55L
Weight (Tool Only)	31.0 kg



1600W 38CM CORDED ELECTRIC LAWN SCARIFIER & RAKER

SPECIFICATIONS

Model	SCE16-L-EU(SCE13-M)
Voltage	220-240V 50Hz(120V 60Hz)
No Load Speed	3000RPM
Cutting Width	38cm
Height Adjustment	-10mm ~ +10mm/5 positions
Collection Bag	50L
Weight (Tool Only)	10.0 kg



1300W 32CM CORDED ELECTRIC LAWN SCARIFIER & RAKER

SPECIFICATIONS

Model	SCE12-L-EU(SCE12-L1)
Voltage	220-240V 50Hz(120V 60Hz)
No Load Speed	3000RPM
Cutting Width	32cm
Height Adjustment	-10mm~+5mm/4 positions
Collection Bag	30L
Weight (Tool Only)	8.1 kg



2800W 45MM ELECTRIC SILENT SHREDDER

SPECIFICATIONS

Model	SDE28-M-EU
Voltage	230-240V 50Hz
Rated Output Power	S1:2300W/ S6:2800(P40)W
Spindle Speed(Max)	50RPM
Cutting Diameter	45mm
Cable Length	Built -in plug
Weight (Tool Only)	19.2 kg



1400W 33CM CORDED ELECTRIC SNOW SHOVEL

SPECIFICATIONS

Model	STE14-L-EU(STE12-L)
Voltage	230V/50Hz(120V-60Hz)
Rated Output Power	1400W Universal Motor(12A)
No Load Speed	2200RPM
Clearing Width	33cm
Depth Of Snow Cut	16cm
Throw Distance	3-6m(26Ft)
Weight (Tool Only)	5.8 kg



2500W 40MM(1.6") ELECTRIC WOOD CHIPPER/SHREDDER

SPECIFICATIONS

Model	SDE25-M-EU
Voltage	230-240V-/50Hz
Motor Type	Universal Motor
Rated Power	S1:2200W/P40:2500W
Cutting Capacity	40mm(1.57")
No-Load speed	5000rpm
Cable Length	25cm(9.8")
Wheel Size	18cm
Weight(Tool Only)	10.25kg(22.6lbs)



1800W 46CM CORDED ELECTRIC SNOW BLOWER

SPECIFICATIONS

Model	STE18-M-EU(STE14-M)
Voltage	230V/50Hz(120V-60Hz)
Rated Output Power	1800W Universal Motor(14A)
No Load Speed	3000RPM
Clearing Width	46cm
Depth Of Snow Cut	20cm
Throw Distance	6-10m(20-33Ft)
Weight (Tool Only)	14.0 kg



15A 40MM(1.6") ELECTRIC WOOD CHIPPER/SHREDDER

SPECIFICATIONS

Model	SDE15-L
Voltage	120V 60Hz
Rated Output Power	15A
Cutting Diameter (in.)	1.6"
No-Load Speed	4000RPM
Reduction Ratio	5 : 1
Wheel Size	6"(15.2cm)
Hopper	Yes
Weight(Tool Only)	28.7lb



2000W 53CM CORDED ELECTRIC SNOW BLOWER

SPECIFICATIONS

Model	STE20-M-EU(STE15-M)
Voltage	230V/50Hz(120V-60Hz)
Rated Output Power	2000W Universal Motor(15A)
No Load Speed	2300RPM
Clearing Width	53cm
Depth Of Snow Cut	30cm
Throw Distance	6-10m(20-33Ft)
Weight (Tool Only)	17.0 kg



1800W 35CM(14") CHAIN SAW

SPECIFICATIONS

Model	CSE18-L-EU
Voltage	220V-240V/50Hz
Rated Output Power	1800W
No Load Speed	7500RPM
Chain Speed	14m/s
Chain & Bar Length	35cm
Weight (Tool Only)	3.6 kg



1800W 35CM(14")/2000W 40CM(16") /2200W 45CM(18") CHAIN SAW

SPECIFICATIONS

Model	CSE18-M1-EU/CSE20-M1-EU/CSE22-M-EU
Voltage	220V-240V/50Hz
Rated Output Power	1800W/2000W/2200W
No Load Speed	7600RPM/8000RPM
Chain Speed	14 m/s(14.5m/s)
Chain & Bar Length	35cm/40cm/45cm
Weight (Tool Only)	4.7 kg/4.9kg/5.1kg



1800W 35CM(14") CHAIN SAW

SPECIFICATIONS

Model	CSE18-L1-EU
Voltage	220V-240V/50Hz
Rated Output Power	1800W
No Load Speed	6500RPM
Chain Speed	13.5 m/s
Chain & Bar Length	35cm
Weight (Tool Only)	4.5 kg



2200W 40CM(16")/2400W 45CM(18") CHAIN SAW

SPECIFICATIONS

Model	CSE22-M3-EU/CSE24-M1-EU
Voltage	220V-240V/50Hz
Rated Output Power	2200W/2400W
No Load Speed	8500RPM
Chain Speed	16 m/s
Chain & Bar Length	40cm/45cm
Weight (Tool Only)	4.9 kg/4.1kg



2000W 35CM(14")/2200W 40CM(16") /2400W 45CM(18")CHAIN SAW

SPECIFICATIONS

Model	CSE20-M4-EU/CSE22-M4-EU/CSE24-M2-EU
Voltage	220V-240V/50Hz
Rated Output Power	2000W/2200W/2400W
No Load Speed	8200RPM
Chain Speed	15.2m/s
Chain & Bar Length	35cm/40cm/45cm
Weight (Tool Only)	5.2 kg



1800W 35CM(14")/1800W 40CM(16")/2200W 40CM(16") /2400W 40CM(16") CHAIN SAW

SPECIFICATIONS

Model	CSE18-M-EU/CSE20-M-EU/CSE22-M2-EU/CSE24-M-EU
Voltage	220V-240V/50Hz
Rated Output Power	1800W/2000W/2200W/2400W
No Load Speed	8000RPM
Chain Speed	14.5 m/s
Chain & Bar Length	35cm/40cm
Weight (Tool Only)	5.4 kg



1400W 40CM(16") CHAIN SAW

SPECIFICATIONS

Model	CSE16-L-EU
Voltage	220V 50Hz
Rated Output Power	1400W
No Load Speed	5000RPM
Chain Speed	8.5 m/s
Chain & Bar Length	40cm
Weight (Tool Only)	3.6 kg



750W 25CM(10") POLE SAW

SPECIFICATIONS

Model	CSPE08-L1-EU
Voltage	230V 50Hz
Rated Output Power	750W
No Load Speed	5700 RPM
Chain Speed	10.5m/s
Chain & Bar Length	25cm(10")
Weight (Tool Only)	3.5 kg



750W 20CM(8") POLE SAW

SPECIFICATIONS

Model	CSPE7.5-M2-EU
Voltage	220V-240V /50Hz
Rated Output Power	750W
No Load Speed	6000RPM
Chain Speed	11m/s
Chain & Bar Length	20cm(8")
Weight (Tool Only)	3.7 kg



750W 20CM(8") POLE SAW

SPECIFICATIONS

Model	CSPE7.5-L-EU
Voltage	230V-50Hz
Rated Output Power	750W
No Load Speed	6000RPM
Chain Speed	11m/s
Chain & Bar Length	20cm(8")
Weight (Tool Only)	3.3 kg



750W 20CM(8") POLE SAW

SPECIFICATIONS

Model	CSPE7.5-M-EU
Voltage	220V-240V /50Hz
Rated Output Power	750W
No Load Speed	5600RPM
Chain Speed	10.5m/s
Chain & Bar Length	20cm(8")
Weight (Tool Only)	3.6 kg



750W 20CM(8") POLE SAW

SPECIFICATIONS

Model	CSPE7.5-M1-EU
Voltage	220V-240V /50Hz
Rated Output Power	750W
No Load Speed	6000RPM
Chain Speed	11m/s
Chain & Bar Length	20cm(8")
Weight (Tool Only)	3.6 kg



POLE HEDGE TRIMMER/ HEDGE TRIMMER

SPECIFICATIONS



Model	HTPE5.0-M-EU	HTE4.5-L-EU	HTE5.5-M-EU	HTE4.5-L1-EU
Voltage	230V / 50Hz	220-240V / 50Hz	230-240V / 50Hz	220-240V / 50Hz
Rated Output Power	500W	450W	550W	450W
No Load Speed	3500SPM	3800SPM	3300SPM	3800SPM
Blade Length	500mm	420mm	710mm	500mm
Cutting Length	466mm	380mm	600mm	466mm
Max. Cutting Capacity	18mm	18mm	20mm	18mm
Weight (Tool Only)	3.5 kg	2.1 kg	2.9 kg	2.5 kg

STRING TRIMMER

SPECIFICATIONS



Model	GTE2.5-L-EU	GTE3.0-L-EU	GTE10-L-EU	GTE10-M-EU
Voltage	230V- 50Hz	230V- 50Hz	220V -240V 50Hz	220V -240V 50Hz
Rated Output Power	250W	300W	1000W	1000W
No Load Speed	11000RPM	11500RPM	7000RPM	7500RPM
Line Type	1.4mm	1.6mm	2.0mm	2.0mm
Line Length	5m	5m	5m	5m
Max. Cutting Capacity	25cm	25cm	34cm	34cm
Feeding System	Semi-Automatic	Semi-Automatic	Bump	Bump
Weight (Tool Only)	1.8 kg	1.8 kg	4.9 kg	4.0 kg

1200W 23CM BRUSH CUTTER

SPECIFICATIONS



Model	BCPE12-L-EU	BCPE12-M-EU	BCUE12-M-EU
Voltage	220V -240V 50Hz	220V -240V 50Hz	220V -240V 50Hz
No Load Speed	6500RPM	6500RPM	6500RPM
Line Type	2.0mm	2.0mm	2.0mm
Line Length	5m	5m	5m
Max. Cutting Capacity(String)	34cm	34cm	34cm
Feeding System	Bump	Bump	Bump
Blade Type	4 Teeth	4 Teeth	4 Teeth
Max. Cutting Capacity(Blade)	23cm	23cm	23cm
Weight (Tool Only)	4.9 kg	4.8 kg	5.4 kg

BLOWER/VACUUM

SPECIFICATIONS



Model	BLVE22-M-EU	BLVE18-L-EU	BLAE14-M-EU
Voltage	220V -240V 50Hz	220-240V/50Hz	220-240V/50Hz
Rated Output Power	1800W	2600W	1400W
No Load Speed	14000RPM	14000RPM	17000RPM
Max. Air Speed	234km/h	288km/h	175km/h
Max. Air Volume	648m3/h	714m3/h	1190m3/h
Variable Speed	Yes. 6 settings	Yes. 6 settings	/
Mulching Ratio	10:1	14:1	/
Weight (Tool Only)	3.2 kg	3.7 kg	3.2 kg

ELECTRIC PRESSURE WASHER

SPECIFICATIONS



Model	HPWE11-L	HPWE13-L	HPWE13-L1	HPWE13-M2
Voltage	120V-60Hz	120V-60Hz	120V-60Hz	120V-60Hz
Rated Power(Amperage)	11A, Universal	13A, Universal	13A, Universal	13A, Universal motor
Max Rated Pressure	1100PSI	1700PSI	1800PSI	2000PSI
Rated Gallons per Minute	1.2GPM	1.2GPM	1.1GPM	1.2GPM
Weight (Tool Only)	13.4 Lbs	14.3 Lbs	15.0 Lbs	23.9 Lbs (10.8 kg)

ELECTRIC PRESSURE WASHER

SPECIFICATIONS



Model	HPWE14-M	HPWE15-H	HPWE15-H1
Voltage	120V-60Hz	120V-60Hz	120V-60Hz
Rated Power(Amperage)	14.5A Universal Motor	15A/Brushless motor	15A/Brushless motor
Max Rated Pressure	2300PSI	2700PSI	3000PSI
Rated Gallons per Minute	1.2 GPM	1.1 GPM (Higher PSI)	1.1 GPM (Higher PSI)
Max Gallons Per Minute	/	2.3 GPM(8.7L/min) (100PSI with 0°AquaSurge)	2.3 GPM (8.7L/min) (100PSI with 0°AquaSurge)
Soap tank volume	96.0 oz	110.0 oz	80.0 oz (2)
Weight (Tool Only)	34.2 Lbs (15.5 kg)	44.1 Lbs (20.0 kg)	43.2 Lbs (19.6 kg)



SENIX AC-Corded POWER TOOLS

100MM ANGLE GRINDER



SPECIFICATIONS

Model	PAE8.5-M1-EU	PAE8.5-M3-EU	PAE9.0-M-EU
Voltage	220-240V- 50/60Hz	220-240V- 50/60Hz	220-240V- 50/60Hz
Rated power	900W	900W	900W
No-load speed	11000RPM	11000RPM	11000RPM
Max. disc diameter	100mm	100mm	100mm
Weight (Tool Only)	1.6 kg	1.6 kg	2.4 kg

125MM ANGLE GRINDER



SPECIFICATIONS

Model	PAE9.0-M1-EU	PAE10.1-M1-EU	PAE11.0-M-EU	PAE12-H-EU
Voltage	220-240V /50-60Hz	220-240V /50-60Hz	220-240V-50-60Hz	220V-240V/50-60Hz
Rated Power	900W	1010W	1100W	1200W
No-Load Speed	1000RPM	11000RPM	3500-11000RPM	10000RPM
Disc Size	125mm	125mm	125mm	125mm
Disc Inner	22.2mm	22.2mm	22.2mm	/
Side Handle Screw	M10	M10	M10	M14
Weight (Tool Only)	/	3.0 kg	/	2.3 kg

180MM /230MM ANGLE GRINDER



SPECIFICATIONS

Model	PAE22.0-M1-EU	PAE24.0-M1-EU	PAE26-H-EU
Voltage	220-240V- 50/60Hz	220-240V-50-60Hz	220V-240V/50-60Hz
Rated Power	2200W	2400W	2600W
No-Load Speed	6500RPM	6500RPM	5700RPM
Disc Size	180mm	230mm	230mm
Disc Inner	/	22.2mm	/
Side Handle Screw	/	M14	M14
Weight (Tool Only)	14 kg	/	6 kg

DRILL DRIVER/HAMMER DRILL

SPECIFICATIONS

Model	PDDE4.5-M-EU	PDHE5.5-M-EU	PDHE7.5-M-EU
Voltage	220-240V- 50/60Hz	220-240V- 50/60Hz	220-240V- 50/60Hz
Rated power	450W	550W	750W
No-load speed	0-3500RPM	0-2700RPM	0-3000RPM
Blows per minute	/	0-43200BPM	0-48000BPM
Chuck capacity	10mm	13mm	13mm
Capacity	Wood:25mm Metal:10mm	Wood:25mm Metal:13mm	Wood:25mm Metal:13mm
Weight (Tool Only)	1.4 kg	1.9 kg	2.1 kg



ROTARY HAMMER

SPECIFICATIONS

Model	PDRE08-M-EU	PDRE9.0-M-EU	PDRE9.0-M1-EU	PDRE09-M-EU
Voltage	220-240V-50/60Hz	220-240V /50-60Hz	220-240V /50-60Hz	220-240V-50/60Hz
Rated power	800W	900W	900W	1000W
No-load speed	0-1100RPM	0-1200 RPM	0-1200 RPM	1300RPM
Blows per minute	0-4900bpm	0-5100bpm	0-5100bpm	0-4900bpm
Impact energy	3.0J	3.3J	3.3J	3.2J
Functions	3 models	/	/	3 models
Max drilling capacity	26mm	/	/	32mm
Optimum Drilling Range	6-8 mm	8-22mm	8-22mm	6-8 mm
Capacity	Wood:30mm Metal:13mm Concrete: 26mm	Wood:30mm Metal:13mm Concrete:28mm	Wood:30mm Metal:13mm Concrete:28mm	Wood:30mm Metal:13mm Concrete:32mm
Weight (Tool Only)	2.6 kg	2.2 kg	3.0 kg	3.1 kg



DEMOLITION HAMMER

SPECIFICATIONS

Model	DHE13.0-M-EU	DHE17.0-M-EU
Voltage	220-240V-50/60Hz	220-240V-50/60Hz
Rated power	1300W	1700W
Impact rating	3900bpm	2000bpm
Impact energy	20J	55J
Chuck Capacity	13mm	30 mm
Weight (Tool Only)	6.8 kg	14.9 kg



SANDER

SPECIFICATIONS

Model	PSCE3.5-M-EU	PSE2.4-M-EU	PSE3.2-M-EU
Voltage	220-240V-50/60Hz	220-240V-50/60Hz	220-240V- 50/60Hz
Rated power	350W	240W	320W
No-load speed	8000-12000RPM	13500RPM	14000RPM
Orbital distance	2.5mm	/	/
Sanding Pad Dia	125mm	100*110mm	90mm*180mm
Weight (Tool Only)	1.5 kg	1.5kg	1.5 kg



VARIABLE SPEED BELT SANDER

SPECIFICATIONS

Model	PBSE11.5-M-EU
Voltage	220V-50Hz
Rated power	1150W
No-load speed	120-380/ min
Sanding Size	76*533 mm
G.W.	16.5kg
N.W.	13.5kg



AC 600W 82MM PLANER

SPECIFICATIONS

Model	PPE6.0-M-EU
Voltage	220-240V-50/60Hz
Rated power	600W
No-load speed	16300RPM
Max Planing Width	82mm
Max Planing Depth	0-2mm
Blade	HSS
Weight (Tool Only)	3.2 kg



750W 26MM JIG SAW

SPECIFICATIONS

Model	PSJE7.5-M-EU
Voltage	220-240V-50/60Hz
Rated power	750W
No-load speed	1500-3100RPM
Stroke length	26mm
Cutting Capacity	Wood:135mm Aluminium: 20mm Steel:10mm
Weight (Tool Only)	2.8kg



AC 2000W HEAT GUN

SPECIFICATIONS

Model	PHG20.0-M-EU
Voltage	220-240V-50/60Hz
Rated power	2000W
Temperature	low temperatures:350 °C High Temperature:600 °C
Air Volume	low speed:300L/min High speed:500L/min
Weight (Tool Only)	0.8 kg



1400W185MM(7-1/4") CIRCULAR SAW



SPECIFICATIONS

Model	PSCE14-M-EU
Voltage	220-240V-50/60HZ
Rated power	1400W
No-load speed	5000RPM
Wheel diameter	185mm
Cutting capacity	90°:65mm 45°:44mm
Weight (Tool Only)	3.7kg

1500W115MM(4-1/2") MARBLE SAW



SPECIFICATIONS

Model	TSE15-M-EU
Voltage	220-240V-50/60Hz
Rated power	1500W
No-load speed	14000RPM
Wheel diameter	115mm
Max. Cutting Capacity at 90°	34mm
Weight (Tool Only)	3.6 kg

AC 900W 225MM DRYWALL SANDER

SPECIFICATIONS

Model	PWSEE9.0-M-EU
Voltage	220-240V-50/60Hz
Rated power	900W
No-load speed	800-1800RPM
Grind Disc Dia	215mm
Sandpaper Dia	225mm
Suction Pipe Dia	32mm
Work Style	rotary motion
Weight (Tool Only)	5.0kg



AC 510W 6MM ROUTER

SPECIFICATIONS

Model	PRE5.1-M-EU
Voltage	220-240V-50/60Hz
Rated power	510W
No-load speed	35000RPM
Cutter Head Diameter	6mm
Weight (Tool Only)	1.6 kg



SENIX 4QL

ALL MUSCLE NO FUSS



All-Direction Use



Mix-Free Fueling
No Mixing of Fuel and Petrol



ECO
Lower Emissions



Lower Noise Level*



Light Weight



Patented 4QL technology. Unidirectional quantitative lubrication that prevents flooding, leaks, and keeps the motor lubricated in any direction. Featuring a 4-cycle engine that is lightweight, smooth, and powerful, and does not require mixing oil with petrol, the SENIX 4QL is our inaugural line of products.

Quantitative Lubrication - Ultimate 4-cycle Engine

Patented 4QL technology allows for all-directional use without leaks, keeping the motor lubricated in any position. Enjoy hassle-free operation with no need to mix fuel and oil in all 4-cycle engines.

SENIX 4QL OUTDOOR POWER EQUIPMENT

49CC 4-STROKE 40CM CHAIN SAW

SPECIFICATIONS

Model	CS4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	49cc
Rated Output Power	1500W
No Load Speed	7500RPM
Chain Speed	18m/s
Chain & Bar Length	40cm
Fuel Tank Capacity	400ml
Weight (Tool Only)	5.7kg



26.5CC 4-STROKE 20CM POLE SAW

SPECIFICATIONS

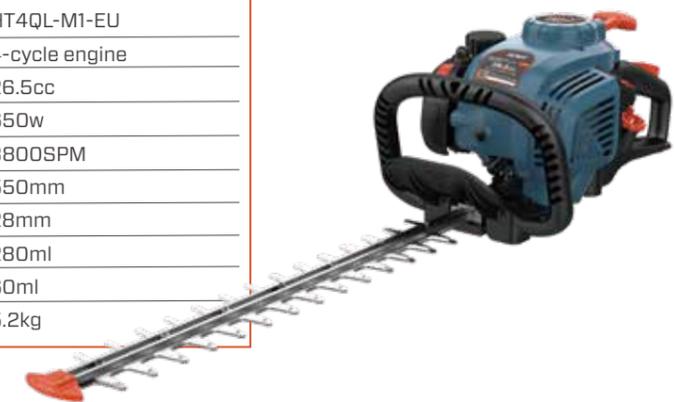
Model	CSP4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	26.5cc
Rated Output Power	650W
No Load Speed	7000RPM
Chain Speed	18m/s
Chain & Bar Length	20cm
Fuel Tank Capacity	280ml
Weight (Tool Only)	5.7kg



26.5CC 4-STROKE 480MM/550MM HEDGE TRIMMER

SPECIFICATIONS

Model	HT4QL-M-EU	HT4QL-M1-EU
Powerful Engine	4-cycle engine	4-cycle engine
Displacement	26.5cc	26.5cc
Rated Output Power	650w	650w
No Load Speed	3800SPM	3800SPM
Cutting Length	480mm	550mm
Maximum Cutting Capacity	28mm	28mm
Fuel Tank Capacity	280ml	280ml
Oil Tank Capacity	60ml	60ml
Weight (Tool Only)	5.1 kg	5.2kg



26.5CC 4-STROKE 43CM STRING TRIMMER

SPECIFICATIONS

Model	GTC4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	26.5cc
Rated Output Power	650W
No Load Speed	7000RPM
Line Type	2.0mm
Line Length	4m
Cutting Capacity	43cm
Weight (Tool Only)	5 kg



26.5CC 4-STROKE 43CM STRING TRIMMER 23CM BRUSH CUTTER

SPECIFICATIONS

Model	GTS4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	26.5cc
Rated Output Power	650W
No Load Speed	7000RPM
Line Type	2.5mm
Line Length	4m
Cutting Capacity	43cm
Blade Type	3 Teeth
Blade Cutting Capacity	23cm
Weight (Tool Only)	5 kg



46CC 4-STROKE 10" BRUSH CUTTER

SPECIFICATIONS

Model	GTBCU4QL-H-EU
Powerful Engine	4-cycle engine
Displacement	46cc
Rated Output Power	1300W
No Load Speed	8000RPM
Cutting Capacity	10"
Fuel Tank Capacity	300ml
Oil Tank Capacity	60ml
Weight (Tool Only)	5.4 kg



46CC 4-STROKE 45CM STRING TRIMMER 30.5CM BRUSH CUTTER

SPECIFICATIONS

Model	GTBCP4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	46cc
Rated Output Power	1680W
No Load Speed	10500RPM
Line Type	2.5mm
Line Length	5m
Cutting Capacity	45cm
Blade Type	2 Teeth
Blade Cutting Capacity	30.5cm
Weight (Tool Only)	10.5 kg



26.5CC 4-STROKE 697 M³/H BLOWER

SPECIFICATIONS

Model	BL4QL-L-EU
Powerful Engine	4-cycle engine
Displacement	26.5cc
Rated Output Power	650w
No Load Speed	7000RPM
Maximum Air velocity	200km/h
Maximum Air Volume	697m ³ /h
Fuel Tank Capacity	280ml
Weight (Tool Only)	5.7 kg



49CC 4-STROKE 722 M³/H BACKPACK BLOWER

SPECIFICATIONS

Model	BLB4QL-M-EU
Powerful Engine	4-cycle engine
Displacement	49cc
Rated Output Power	1600w
No Load Speed	7000RPM
Maximum Air velocity	314km/h
Maximum Air Volume	722m ³ /h
Fuel Tank Capacity	1300ml
Oil Tank Capacity	150ml
Weight (Tool Only)	8.3 kg





SENIX GAS

**OUTDOOR
POWER EQUIPMENT**

**145CC 4-STROKE 46CM (18")
SELF-PROPELLED GAS LAWN MOWER**



SPECIFICATIONS

Model	LSSG-M2-EU
Engine Type	145cc (Honda GCV 145H)
Cutting Width	46cm
No Load Speed	2850 RPM
Rated power	3.1KW
Height Adjustment	30mm-80mm with 8 levels,central
Wheel Size (F/R)	178mm/250mm
Rear Collection	60L
Drive Type	Self-propelled (With variable speed)
Weight (Tool Only)	29 kg

**166CC 4-STROKE 51CM (20")
SELF-PROPELLED GAS LAWN MOWER**



SPECIFICATIONS

Model	LSSG-M3-EU
Engine Type	166cc (Honda GCV 170H)
Cutting Width	51cm
No Load Speed	2850 RPM
Rated power	3.1KW
Height Adjustment	30mm-80mm with 8 levels,central
Wheel Size (F/R)	178mm/250mm
Rear Collection	60L
Drive Type	Self-propelled (With variable speed)
Weight (Tool Only)	33.5 kg

**144-CC GAS PUSH
LAWN MOWER**



SPECIFICATIONS

Model	LSPG-L1	LSPG-L4	LSPG-L5	LSPG-L6
Engine Type	144cc(RV145-S)	144cc(RV145-S)	144cc(RV145-S)	144cc(RV145-S)
Cutting Capacity	18"(46cm)	20"(50.8cm)	20"(50.8cm)	21"(53.5cm)
No Load Speed	3100 rpm	3100 rpm	3100 rpm	3100rpm
Mowing Function	Side Discharge	Side Discharge	Side Discharge	2-in-1 (Mulching, Side Discharge)
Height Adjustment	Individual wheel screw position,1.2"-2.16"-3.15",3-position	Individual wheel screw position,1.35"-2.3"-3.15",3-position	Single 4 wheel adjustment, 1.25"-3.75",5-position	Dual-lever adjustment, 1.25"-3.75",6-position
Weight (Tool Only)	38Lbs	39.3 Lbs	43.4 Lbs (20.6Kg)	47.96 Lbs (21.80Kg)

**144-CC / 170 CC
GAS LAWN MOWER**



SPECIFICATIONS

Model	LSPG-M14	LSSG-M10	LSSG-H4
Engine Type	144cc(RATO RV145-S)	170CC (RATO RV170-S)	170CC (RATO RV170-S)
Cutting Capacity	21"(53.5cm)	21"(53.5cm)	22"(56cm)
No Load Speed	3200rpm	2900rpm	2900rpm
Mowing Function	3-in-1 (Mulching, Bagging and Side Discharge)	3-in-1 (Mulching, Bagging and Side Discharge)	3-in-1 (Mulching, Bagging and Side Discharge)
Height Adjustment	Dual-lever adjustment, 1.25"-3.75",6-position	Dual-lever adjustment, 1.25"-3.75",6-position	Central adjustment, 1.25"-4",6-position
Weight (Tool Only)	52.0 Lbs (23.6Kg)	61.7 Lbs (28.0Kg)	72.8 Lbs (33.0Kg)

**201 CC SELF-PROPELLED
GAS LAWN MOWER**



SPECIFICATIONS

Model	LSSG-H5	LSSG-H6
Engine Type	201CC (RATO RV200Pro)	201CC (RATO RV200Pro)
Cutting Capacity	22"(56cm)	22"(56cm)
No Load Speed	2900rpm	2900rpm
Mowing Function	3-in-1 (Mulching, Bagging and Side Discharge)	3-in-1 (Mulching, Bagging and Side Discharge)
Height Adjustment	Central adjustment, 1.25"-4",6-position	Central adjustment, 1.25"-4",6-position
Weight (Tool Only)	79.4 Lbs (36.0Kg)	79.4 Lbs (36.0Kg)

2-STROKE CHAIN SAW



SPECIFICATIONS

Model	CSTS-M3-EU	CSTS-M4-EU	CSTS-M5-EU
Engine	54.5CC Two- Stroke	49CC Two- Stroke	54.5CC Two- Stroke
Rated power	2.3kw	2.0kw	2.3kw
Bar Length	51cm	46cm	51cm
Engine Idle Speed	3000 RPM	3000 RPM	3000 RPM
Engine High Speed	11500 RPM	11500 RPM	11500 RPM
Easy to start	Yes	Yes	Yes
Weight (Tool Only)	6.9 kg	6.2 kg	6.5 kg

58CC 2-STROKE 46CM(18") CHAIN SAW



SPECIFICATIONS

Model	CSTS-M-EU
Engine	58CC Two- Stroke
Rated power	2.3kw
Bar Length	46cm
No-load Speed	8500 RPM
Easy to start	Yes
Weight (Tool Only)	5.5 kg

43CC 2-STROKE 255MM(10") BRUSH CUTTER



SPECIFICATIONS

Model	BCUTS-L3-EU
Engine	43CC 1.25kw Two- Stroke Engine
Cutting diameter	305mm(blade)/430mm(line)
Engine Rated Speed	3000RPM
Easy to start	Yes
Weight (Tool Only)	8 kg

2-STROKE BRUSH CUTTER



SPECIFICATIONS

Model	BCUTS-M1-EU	BCUTS-M2-EU	BCUTS-M4-EU	BCUTS-M-EU
Engine	25.4cc Two- Stroke Engine	41.5cc Two- Stroke Engine	42.7cc Two- Stroke Engine	43cc Two- Stroke Engine
Rated power	0.85kw	1.47kw	1.2kw	1.15kw
Cutting diameter	255mm(blade)/430mm(line)	255mm(blade)/430mm(line)	255mm(blade)/430mm(line)	260mm(blade)/450mm(line)
Engine Rated Speed	7500 RPM	7500RPM	7500RPM	7500RPM
Easy to start	Yes	Yes	Yes	/
Weight (Tool Only)	5.3 kg	7.9 kg	7.3 kg	5.2 kg



SENIX

ICE MAKER

COMING SOON!

AC ICE MAKER



SPECIFICATIONS

Rated Voltage	120 V-60 HZ
Rated Power	120 W
Water Tank Capacity	2.0 L
Cold Water Tank Capacity	1.0 L
Refrigerant/Charge	R600a,21g
ice-making Capacity	15.kg/24h
Ice Basket Capacity	1.2 kg
Climate Class	SN/N/ST/T
Weight(Tool Only)	10.0.kg

ACCESSORIES

ACCESSORIES COMPATIBLE WITH ALL RESPECTIVE BRANDS



CUTTING/GRINDING DISC

SENIX resin grinding discs utilize high-quality aluminum oxide abrasives and a robust bonding agent, ensuring excellent performance and extended service life when cutting or grinding metals or stainless steel.

**GRINDING DISCS ARE USED FOR GRINDING METAL.
CUTTING DISCS ARE USED FOR CUTTING METAL.**



METAL GRINDING CUTTING DISC

Product Name	Spec(mm)			Power Tools
	Outer Diameter	Inner Diameter	Thickness	
Cutting Disc	100	16	1.2/2.0/2.5	Angle Grinder
Grinding Disc	100	16	4.0/6.0	Angle Grinder
Cutting Disc	180	22.23	3.0	Angle Grinder
Grinding Disc	180	22.23	6.0/6.8	Angle Grinder
Cutting Disc	355	25.4	3	Cut-off Saw



SENIX cutting heads feature high strength, sharp cutting edges, no chipping, excellent balance, strong continuous cutting capability, and extended service life.

SUITABLE FOR CUTTING AND SLOTTING CONSTRUCTION MATERIALS SUCH AS CONCRETE, SAND AND GRAVEL, AND BRICK WALLS.



CONCRETE, SAND AND GRAVEL, AND BRICK WALLS

PORCELAIN TILE

DIAMOND CUTTING DISC

Product Name	Spec(mm)			Power Tools
	Outer Diameter	Inner Diameter	Blade width	
Dry slices (toothed slices)	115	22.23	7/10	Marable Saw
Corrugated sheet	115	22.23	7/10	Marable Saw

Alternating left-right tooth profiles ensure safety, stability, and high efficiency.

SUITABLE FOR WOOD CUTTING.



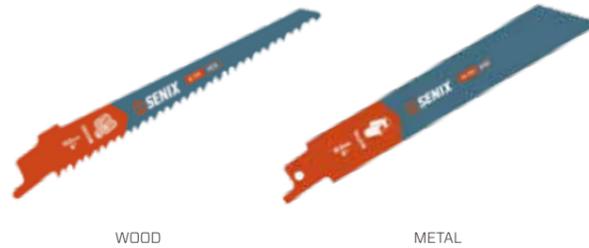
ALLOY CIRCULAR SAW BLADE

Outer Diameter	Spec(mm)			Power Tools
	Number of teeth	Inner Diameter	Blade width	
165mm	40T	25.4	1.6	Circular Saw
	60T	25.4	1.6	Circular Saw
185mm	24T	25.4	1.6	Circular Saw
	40T	25.4	1.6	Circular Saw
	60T	25.4	1.6	Circular Saw

RECIPROCATING SAW

Reciprocating saw usually used to cut metal, wood, and stainless steel. Senix saw blades offer superior elasticity and resistance to breakage.

RECIPROCATING SAW BLADE



Total Length	Spec(mm)			Pitch	Use Scene
	Width	Thickness			
150	12	1.25		4.3(6T)	Wood containing nails or metal
300	19	1.25		4.3(6T)	Wood containing nails or metal
150	19	0.9		1.8(14T)	Metal plate(3-8mm) Solid tube(D<100mm)
150	19	0.9		1.4(18T)	Metal plate(1.5-4mm) Solid tube(D<100mm)
225	19	0.9		1.8(14T)	Metal plate(3-8mm) Solid tube(D<175mm)
225	19	0.9		1.4(18T)	Metal plate(1.5-4mm) Solid tube(D<175mm)
150	19	1.0		1.4(18T)	Stainless steel



JIGSAW

The aggressive tooth design increases the tooth angle, enhancing work efficiency. Embedded cutting edge for faster, smoother operation. Resistant to chipping, with clean, even edges.

JIGSAW BLADE



Total Length	Spec(mm)		Pitch	Use Scene
	Work Length			
100	74		3	Wood:5-50mm
100	74		4-5.2	Wood:5-50mm
100	74		2.0	PP/PE/PVC/PMMA plastic

DRILL BIT

4-Cutter, Type 5 life is longer than Type 1, and enables rapid positioning at the start of drilling, reduces slippage, and improves drilling accuracy. But Type 5 is more expensive than Type 1.

4-CUTTER, TYPE 1



4-CUTTER, TYPE 5



ROUND-SHANK HAMMER DRILL BIT

Blade Type	Spec(mm)			Power Tools
	Diameter	Work Length	Total Length	
4-Cutter, Type 1	6	50/100	110/160	Roatry Hammer
	8	100/150	160/210	Roatry Hammer
	10	150/200	210/260	Roatry Hammer
	12	150/200	210/260	Roatry Hammer
4-Cutter, Type 5	6	50/100	110/160	Roatry Hammer
	8	100/150	160/210	Roatry Hammer
	10	150/200	210/260	Roatry Hammer
	12	150/200	210/260	Roatry Hammer
	14	150/200	210/260	Roatry Hammer

Hex Twist drill bits for rapid on-site wall drilling (with impact drill) and installation.(6/8/10 for wood)

Hex Twist drill bits for precise machining within workshops or for drilling holes in metal frames.(3 or 4mm is typically used for pilot holes before installing screws.)

ROUND



HEX



TWIST DRILL BIT

Blade Type	Spec(mm)			Power Tools
	Diameter	Work Length	Total Length	
Round	3	33	61	Drill
	4	43	75	Drill
	5	52	86	Drill
	6	57	93	Drill
	8	75	117	Drill
HEX	10	87	133	Drill
	3	33	61	Drill
	4	43	75	Drill
	5	52	86	Drill
	6	57	93	Drill
	8	75	117	Drill
	10	87	133	Drill

SAND PAPER

Sandpaper is used for sanding, typically to remove rust, sand wood, and so on. **P60/P80** is used for rust removal, old paint removal; **P120/P180** is used for remove scratches. **P240** is used for fine sanding, such as sanding furniture before painting.

SAND PAPER

Diameter	Spec(mm)		Power Tools
	Coarseness		
125mm	P60		Orbital Sander
125mm	P80		Orbital Sander
125mm	P120		Orbital Sander
125mm	P240		Orbital Sander
110*110mm	P60		Sheet Sander
110*110mm	P80		Sheet Sander
110*110mm	P120		Sheet Sander
110*110mm	P240		Sheet Sander
215mm	P60		Drywall Sander
215mm	P80		Drywall Sander
215mm	P120		Drywall Sander
215mm	P240		Drywall Sander



SAW CHAIN AND BAR

BAR



Dimensions (in)	Groove Width	Length (mm)
5"	0.043"	156
8"	0.043"	242
10"	0.043"	306
16"	0.043"	455
20"	0.058"	570

SAW CHAIN



Dimensions (in)	Groove Width	Pitch	Number of Pitches
5"	0.043"	0.3"	29
8"	0.043"	3/8"	33
10"	0.043"	3/8"	40
16"	0.043"	0.325"	64
20"	0.058"	0.325"	78



BRUSH CUTTER BLADE



	Spec(mm)			Use Scene
	230	2.0mm	25.4mm	Low-growing weeds, tender grasses, and small shrubs
	255	2.5mm	25.4mm	
	305	2.0mm	25.4mm	
	230	3.0mm	25.4mm	Medium weeds
	257	3.0mm	25.4mm	
	305	3.0mm	25.4mm	
	230	1.8mm	25.4mm	Tough weeds, sturdy stems
	255	2.0mm	25.4mm	

LAWN MOWER BLADE



LAWN MOWER BLADE



Length(mm)	Hole Diameter(mm)	Hole Pitch(mm)
320	8	75
380	8	75
430	8.2	75
460	16	61.8
510	16	61.8