



WHY PROFESSIONALS CHOOSE HUSQVARNA	04	✓
PRODUCT NEWS 2022	14	
CHAINSAWS	16	
POLE PRUNERS	30	· ·
CLEARING SAWS	48	- A
BATTERIES AND CHARGERS	58	
FUEL AND LUBRICANTS	66	Ď
PERSONAL PROTECTIVE EQUIPMENT	68	A
XPLORER COLLECTION	78	
HUSQVARNA SUPPORT	80	*

READ MORE ON PAGES 4-13

Five reasons why professionals choose Husqvarna

There are many reasons why professionals choose Husqvarna products and services, packed with benefits that will make your work easier and better. Here we present five ways to increase productivity and performance, while at the same time, create a better work environment.



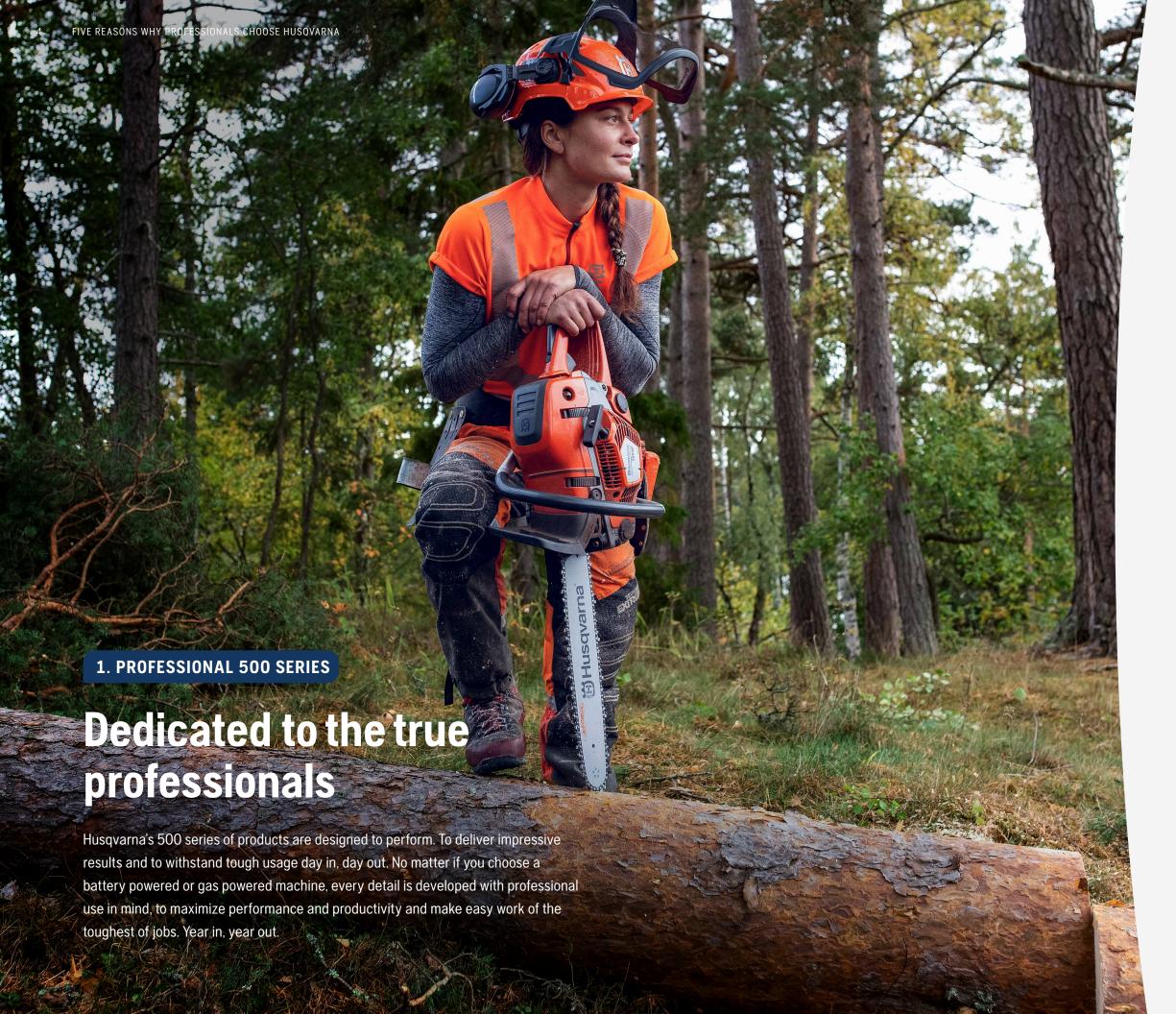
READ MORE ON PAGE 8

Battery power

Battery chainsaws for climbing arborists that start at the push of a button. They deliver all the power needed and do so with low noise, no fumes and decreased vibrations, making life in the treetops better.



Husqvarna conducts continuous product development and reserves the right to change designs, specifications, technical data and equipment levels without prior notification. As an operator you are responsible for the proper use of our products and so you should read and understand all instructions and warnings in the operator manuals before using the products. Consult your dealer about the equipment and performance of our products in your country, as this can vary per country. Regarding protective clothing and safety equipment, design and use of reflective clothing, carefully check the legal requirements in your country. Reasonable steps are taken to ensure that technical data is up-to-date at the time of publication. We cannot accept responsibility for printing errors.



COMPREHENSIVE RANGE

All you need to get it done

No matter your task, we can supply you with all that you need to do your job efficiently. In our product range you'll find everything from chainsaws to pole saws and PPE. And naturally, we offer service and support to keep you running.

HEAVY-DUTY DESIGN

Durable and tough. Just like you.

Professional work can be demanding and challenging. Husqvarna's 500 series excels when it comes to durability and longevity. Every single part of our machines have been carefully chosen, developed and tested to withstand heavy-duty usage, to maximize uptime, while minimizing unplanned stops and repetitious maintenance procedures.

FEATURES AND BENEFITS

Increase your productivity

Your professional equipment needs to be durable and reliable. But it also has to get the job done as efficiently as possible. Husqvarna machines are always developed with usage and productivity in mind. This means that you can rest assured they deliver both high power and fast speeds, while never compromising on safety, ergonomics or care for your surroundings. We manage this by constantly exploring new technologies and innovations and by adding smart features and functions that increase efficiency and productivity.

USER-CENTRIC FOCUS

Taking care of you

Vibration damping with LowVib™, easy starts with Start Mode, comfortable handles or specially designed, ergonomic harnesses. Thanks to Husqvarna's excellent, purposeful features and functions paired with well-balanced and lightweight machines, you will experience better ergonomics, less vibrations and an easier work day. This all translates into a better work day − and just as much into your overall well-being.

2. HUSQVARNA ENGINE AND MOTOR TECHNOLOGY

The power you need to succeed

No matter if you choose gas or battery power, you can always rely on Husqvarna technology to deliver the required results. Characterized by our long and proud history of engineering, our 2-stroke engines and electric motors are all developed to maximize performance and durability. All to increase your productivity.

Husqvarna electrical **E-TORQ** motors

The unique Husqvarna E-TORQ motors are developed and produced by Husqvarna and are perfectly adapted for each application. The brushless design minimizes the number of moving parts and the encapsulated motors are built to withstand tough, prolonged professional use, are completely maintenance-free and designed to last the entire product-life.

BRUSHLESS MOTORS - HIGH PERFORMANCE

The brushless motors deliver high constant torque from low rpms enough for the most demanding tasks. All to ensure uptime and productivity.



DESIGNED BY HUSOVARNA - MADE FOR A PERFECT FIT

Electric control units and batteries are all designed by Husgvarna. This means we can optimize the complete system, resulting in machines with low weight, slim design and excellent balance.

HIGH ENERGY - HIGH EFFICIENCY

To ensure a long runtime, efficient components with minimal energy losses are essential. All our motors, control units and batteries are developed with high efficiency in mind. This means that as much as possible of the energy within the battery is being utilized for real work.

Husqvarna 2-stroke engines

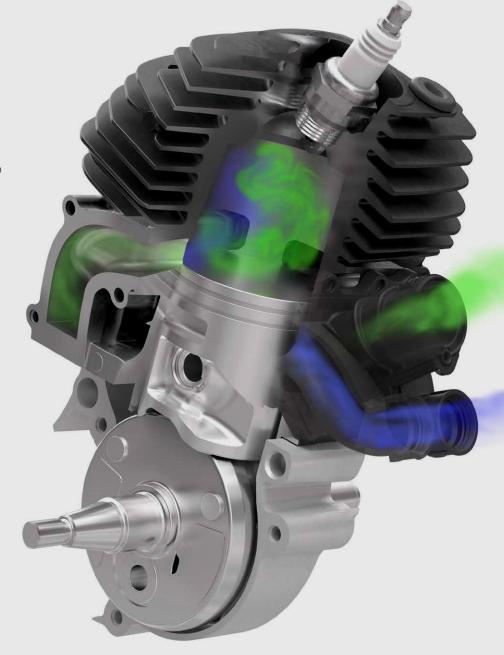
We've been refining the 2-stroke gas engine ever since we started making motorcycles in 1903. This continuous strive for perfection has resulted in today's powerful, reliable and efficient engines. But we didn't stop there. What really sets modern Husqvarna engines apart are their innovative features, ensuring they deliver top performance in any conditions, while using every drop of fuel to

X-TORO® - BOOSTING ENERGY **EFFICIENCY**

X-Torg® engines deliver great combustion efficiency, with no compromise on power or torque. Every cycle, the cylinder is flushed with fresh air before the air/fuel mixture enters the cylinder to prevent unburnt fuel from mixing with the exhausts. This translates into a daily user benefit, lowering emissions and saving on fuel, compared to previous models without X-Torq® engine.

OUICK. RELIABLE AND POWERFUL ACCELERATION

Husqvarna's professional 2-stroke engines are optimized to deliver maximum acceleration and high torque. When combined with a quick engine start, this acceleration allows you to get the job done faster, never compromising on output or reliability.





AUTOTUNE™

Full engine performance

With AutoTune™, you can always expect reliable starts and maximum performance from your Husqvarna engine. It's an automatic feature that constantly fine-tunes the air-fuel mixture, compensating for factors such as humidity, altitude, temperature, fuel quality and, not least, air filter clogging. Your engine runs perfectly – and you never have to tune the carburetor manually again.

PERFORMANCE

Ready for professional use

Our professional range of battery-powered machines is now stronger than ever, offering impressive power-to-weight ratio, high capacity and performance on par with their gas counterparts. The power output in each machine delivers full torque from zero rpm and has been adapted to the intended application, while the heavy-duty design and active cooling allow you to work uninterrupted in any weather. Plus, the machines come with additional smart features, making work even more efficient and productive.

USER INTERFACE

Taking battery convenience to a new level

Husqvarna battery-powered machines define convenience. From start/ stop at the push of a button, to a user-friendly keypad and an intuitive user interface that clearly displays battery status and speed settings, we designed these tools to maximize productivity. For increased safety, an LED light indicates when the machine is on, and a timer automatically switches it off after a period of inactivity.

WATER-PROOFED DESIGN

Keep working in any weather

Come rain, wind or sunshine. Thanks to a well-engineered and rigorously tested design, our battery machines fulfill IPX4 – a strict weather protection classification standard for electronic products. This result is long-lasting and reliable tools – particularly good for working in wet conditions.

FLEXIBILITY

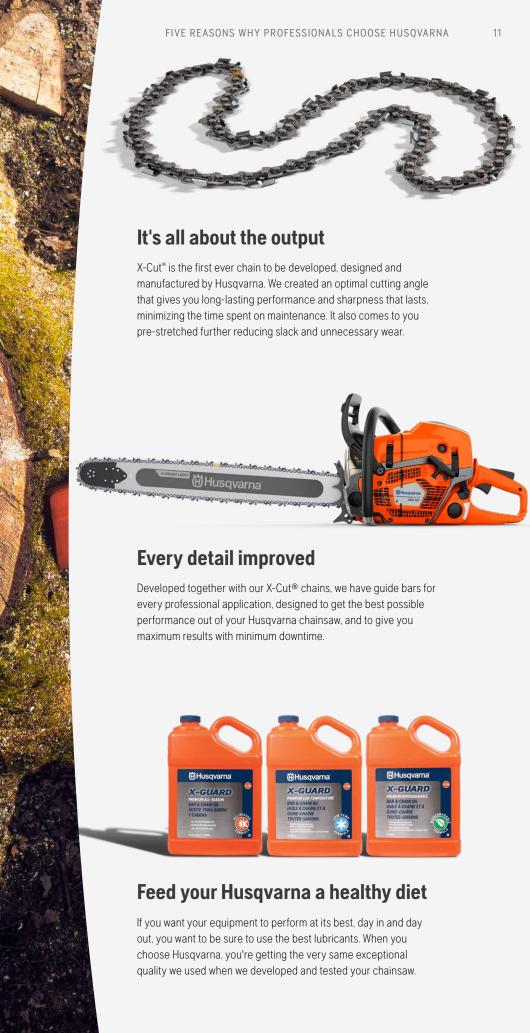
Just pick a battery and connect

Husqvarna's battery system is based on a common platform for maximum flexibility. This means you can pick and choose almost freely among our batteries, chargers and accessories, depending on your needs. Whether you opt for carrying your batteries on your back, in your belt or in the machine itself, it all fits together beautifully. Just as easy as it should be.

DEVELOPED INHOUSE

Perfect fit, perfect performance

Husqvarna's lithium-ion batteries are all developed and tested by Husqvarna to ensure constant high performance, durability, long lifetime and short charging time. And thanks to Husqvarna's unique design where all vital parts are encapsulated, the batteries are also rain- and dust resistant. This means you're able to keep working – no matter the conditions.



4. HUSQVARNA CUTTING SYSTEMS

FIVE REASONS WHY PROFESSIONALS CHOOSE HUSQVARNA

A perfectly paired system for the best cutting experience

Husqvarna's own X-Cut° chain and guide bars have been meticulously developed and designed by Husqvarna. By locating the manufacturing alongside our chainsaw factory in Huskvarna, Sweden, we have been able to optimize each detail for its overall purpose: to maximize your output.



12

5. THE XP DIFFERENCE

We are stronger than ever

What makes a chainsaw truly legendary? We believe a professional chainsaw is defined by its capacity to work every bit as hard as you - cutting all day, every day, until the job is finished. This is how we measure professional performance.

X-TORQ® ENGINE TECHNOLOGY Provides lower fuel consumption and reduced exhaust emissions levels in accordance with the world's most stringent environmental regulations.

AUTOTUNE® Delivers optimal engine performance while compensating for different fuels, altitude, humidity, temperature and air filter conditions.

LOWVIB® Anti-vibration dampeners absorb motion, sparing the users arms and hands.

MAGNESIUM CRANKCASE Sturdily built to withstand high RPMs and tough professional use, ensuring a long service life.

FORGED, **THREE-PIECE CRANKSHAFT** Provides maximum durability for the toughest use.

AIR INJECTION Centrifugal air cleaning system removes larger dust and debris particles before reaching the air filter.

LOW, SLENDER SAW BODY Makes the chainsaw easy to handle in any situation.

FELLING SIGHT Is molded into the saw body providing critical directional guidance.

TRANSPARENT FUEL INDICATOR Makes it easy to visibly check the fuel level.

ADJUSTABLE OIL PUMP Makes it easy to set the chain lubrication according to your needs.

SNAP-LOCK Cylinder cover is toolless, providing large, open access, saving you time when servicing and cleaning.

EASY STARTING With combined start/stop switch and fuel pump.

RETAINED BAR NUTS And starter screws to prevent loss.

FLIP UP TANK CAPS Are easy to open and secure firmly, even when wearing gloves.

SIDE MOUNTED CHAIN TENSIONER Makes chain adjustment quick and easy.

LOW GYROSCOPIC FORCES are a result of unique cylinder design and an optimized center of gravity.

X-CUT® CHAIN Cuts up to 15% better because it's designed to optimize the performance of your Husqvarna chainsaw.

1-YEAR Professional gas powered - **2-YEAR** Battery powered chainsaw warranties - our commitment to your success.

7-DAY Money back guarantee, ensures your satisfaction.



(H) Husqvarna

550 XP

Compared to the Husqvarna Professional series, XP® chainsaws set the standard for peak performance and exist in a class all their own.

MORE HORSEPOWER AND A BETTER POWER-TO-WEIGHT RATIO is delivered by way of our unique crankshaft design. It increases the amount of compression in the combustion chamber, which increases the force and power generated.

LARGER TRANSFER PORTS carry more fuel and air, creating more acceleration and torque when you need it.

TUNED IGNITION COIL delivers higher maximum RPMs resulting in a higher chain speed.

POWER BAND, that is optimized for skilled users, delivers more torque within a specific RPM range. When operating the saw within this range, you'll experience far superior power and performance.



*This listing of features is intended to provide a general overview, not all features are available on all models.

PRODUCT NEWS 2022

More powerful than ever

More powerful. More efficient. And more reliable. The all-new 90cc range of Husqvarna chainsaws will bring completely new levels of productivity to your work day. Designed to improve you and your work. For a better cutting experience. The new Husqvarna 592 XP®, 592 XP® G and Husqvarna 585 chainsaws are developed to meet the toughest of demands, in the most user-friendly way possible, for demanding tree care professionals. They are designed to meet heavy-duty challenges with both power output, user-centric design and excellent maneuverability. And they are built to endure and to be truly reliable. In short, they are made to provide you with the very best workday. **Page 22**

Equipped for the heaviest of duties

The new 90cc saws are equipped with our new X-TOUGH™ LIGHT bars and X-TOUGH™ bars. The X-TOUGH™ LIGHT bar is a robust bar with reduced weight that greatly improves maneuverability. The X-TOUGH™ bar is made from solid steel for added durability and stiffness, providing long, reliable use and straight cuts.

Built for you

The new 592 XP features a new starting technology, with only one procedure. Thanks to AutoTune 3.0 the engine settings are always optimized for all conditions.

Meanwhile, the 585 is characterized by a mix of traditional technology with an easily adjusted needle carburetor and modern performance.



Gear designed to handle your daily challenges

You deserve protection, comfort, and safety, whether you're into forestry or tree care. Your personal protective equipment should be designed for exactly the type of job you do. That's the idea behind our Technical Xtreme Arbor chainsaw pants and everything in the Husqvarna range. Page 68



PRODUCT NEWS 2022

EXPLORE THE 90'S

Find out more about our new chainsaws at husqvarna.com/us/discover/90cc-chainsaws



varna

BATTERY CHAINSAWS

Clean and quiet, yet powerful

Less vibrations and less noise, with no direct emissions - but still all the power you need to get the job done. On top of that, the convenience of easy starts and stops, at the press of a button. Our powerful battery chainsaws will help you achieve a better, more productive work day.

HUSQVARNA AIR INJECTION™

Keeping the dust out. And you going.

Husqvarna Air Injection™ is a valuable feature that efficiently purifies the air before it reaches the engine. By centrifuging the incoming air, it removes saw dust and other particles to keep the filter unclogged, allowing the engine to keep going for much longer without the need to clean the filter. It also saves the engine from unnecessary wear, for a considerably longer product life.

AUTOTUNE™

Full engine performance, whatever the conditions

With AutoTune™, you can always expect reliable and maximum performance from your chainsaw. It's an automatic feature that constantly fine-tunes the air-fuel mixture, compensating for factors such as humidity, altitude, temperature, fuel quality and, not least, air filter clogging. Your engine runs perfectly – and you never have to tune the carburetor manually again.





It's all in the details

Husqvarna chainsaws come loaded with a host of smart features that make them more ergonomic and easy to start. Their durable design, along with their safety features are second-to-none for keeping you and the machine in good working condition





X-CUT™ CHAINS AND X-FORCE™ BARS

Add a whole new level of cutting performance

The new line of X-CUT® chains and X-FORCE™ bars have been designed specifically for Husqvarna chainsaws. Every detail has been optimized to perfection, to provide excellent sharpness, extreme durability and low weight. This translates into impressive cutting performance, maximized results with a minimum of downtime. Read more on page 40.



PERSONAL PROTECTIVE EQUIPMENT

Protect yourself and work more safely

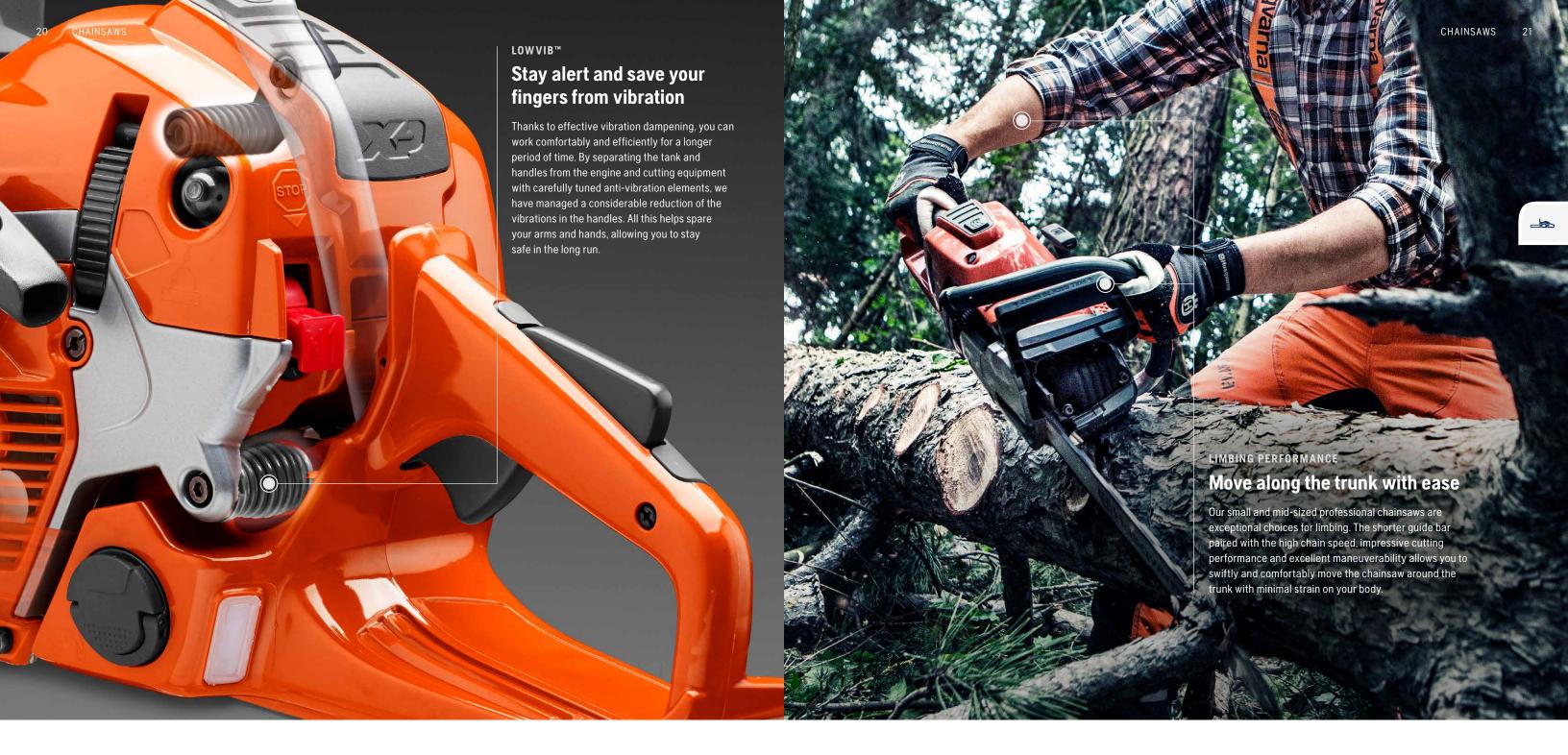
Our extensive range of protective equipment offers the latest innovations in design and material. All our clothing will provide you with the level of protection and comfort you need to get the job done, not only safely, but also efficiently. Read more on page 68.



EXTENSIVE TESTING

We've tried hard to break it, so you won't

All our chainsaws undergo extensive testing, both in laboratories and out in the field. We test run the machines for several hundred hours in water brake test rigs where they are loaded at different speeds to simulate common work situations. We do this in order to detect any temperature or durability issues. To detect any vibration problems, we also run the chainsaws at full throttle in laboratory test rigs for several hundred hours.





HUSOVARNA AIR INJECTION™

Keeping dust out. And you going.

Husqvarna Air Injection™ technology uses the centrifugal force of the machine fan to provide better air purification. Thanks to this, the amount of saw dust entering the air filter is reduced and the life span of the engine extends considerably. This allows for longer operational time.



SIDE-MOUNTED CHAIN TENSIONER

Quick and easy adjustment

A tightened chain is essential for your chainsaw to perform safely and efficiently. That's why you need to check the chain tension regularly as you use the saw. Husqvarna chainsaws come with a side-mounted chain tensioner that makes adjustment quick and easy.



GAS CHAINSAW 395 XP®

22.9 lbs

⇒ 3/8"

20-36 in

GAS CHAINSAW 592 XP®

NEW

⇒) 3/8" △ 16.3 lbs ⊒ 18-36 in

Husqvarna's largest chainsaw is one of the most powerful in the world. The primary applications for the 3120 XP® are extreme logging, portable saw mills and stump work. This saw is designed to pull the chain on our longest bars. Like all Husgvarna chainsaws, the 3120 XP® has a superior power-to-weight ratio. Thanks to Effortless Starting®, LowVib™ and other premium features, this heavy-duty chainsaw is surprisingly easy to start and operate

- Adjustable oil pump
- Ouick-release air filter
- Magnesium crankcase
- LowVib™

The Husqvarna 395 XP® is built for professional loggers and foresters. Excellent balance and a rugged design make this large saw easy to operate - even with longer guide bars. The aggressive clutch can handle the chainsaw's substantial power, while a wider clutch cover guarantees effective wood chip dispersal. Take your work to the highest level of performance with this trusted

- Husqvarna Air Injection™
- Adjustable oil pump

94 cm³

6.6 hp

- Quick-release air filter
- Magnesium crankcase

With best-in-class cutting capacity and power-to-weight, fantastic maneuverability, new starting technology, and reliable operation and uptime (even in the roughest conditions) the 592 XP® is your perfect partner in felling, limbing and bucking the largest of trees. You can fit up to 36" (90 cm) bars on it, never compromising on balance and control

Connectivity ready

92.7 cm³

🖑 7.6 hp

- AutoTune[™] 3.0 with simplified start technology
- LowVib™
- Husqvarna Air Injection™
- X-Torg® Engine
- Heated handles and carburetor (optional)



AUTOTUNE™ 3.0

Intuitive starting and optimized performance

Enjoy easy starting – hot or cold – and maximum performance in all conditions. AutoTune™ 3.0 simplifies the starting procedure and automatically optimizes the engine settings to the actual altitude, temperature, air humidity and fuel quality. No need for manual carburetor adjustment.

GAS CHAINSAW

NEW



🖰 6.9 hp

⇒) 3/8" 18-36 in

△ 16.5 lbs

Robust and durable, the 585 chainsaw has all the benefits of a modern chainsaw with the traditional technology you know and appreciate. Exceptional durability combined with an impressive power to weight and a well-balanced body makes it the perfect companion for felling, limbing and bucking large trees in even the dirtiest conditions. You can fit up to 36" (90 cm) bars.

- LowVib™
- Smart Start™
- Husqvarna Air Injection™
- X-Torg® Engine

GAS CHAINSAW 390 XP®



Ö 6.5 hp

⇒ 3/8"

⊒ 16-32 in

△ 16.1 lbs

The Husqvarna 390 XP® features professional performance and excellent vibration dampening, making work easier and more efficient than ever. The LowVib® system and smart ergonomics make this large, powerful saw easy to handle - even with longer quide bars. Additionally, Smart Start® technology guarantees faster start-ups, while the rubber-mounted carburetor boosts durability. Prepare to get the job done like never

- Husqvarna Air Injection™
- LowVib™
- Adjustable oil pump
- Ouick-release air filter

■ Side-mounted chain tensioner

GAS CHAINSAW

372 XP®



⇒) 3/8" 70.7 cm³ 🗓 5.5 hp 16-32 in

Built for demanding work with enough power for longer bar options, the Husqvarna 372 XP® is ready for the toughest applications. The crankcase and crankshaft are extra durable, while the carburetor's vibration dampening can handle high speeds and heavy workloads. Featuring a powerful X-Torg® engine, this chainsaw is the ideal combination of high power and low weight.

<u></u> 14.6 lbs

- LowVib™
- Smart Start[™]
- Husqvarna Air Injection™
- X-Torq® Engine

Gas CHAINSAW

572 XP®



70.6 cm Ö 5.8 hp

⇒) 3/8"

20-32 in **14.5 lbs**

At just 14.5 lbs, the 572 XP® has a better power-toweight ratio and 12% higher cutting capacity than previous Husqvarna models in the same class. Excellent cooling and heavy-duty filtration maximize reliability, while a smart design accommodates longer guide bars.

- LowVib™
- Smart Start™
- Husqvarna Air Injection™
- X-Torg® Engine
- AutoTune™
- Heated handles and carburetor (optional)

GAS CHAINSAW

365



70.7 cm³ 🖔 4.9 hp

⇒) 3/8"

☐ 16-28 in

eco-friendly performance that will help you save big on

The Husgvarna 365 is a chainsaw used by some of the world's hardest-working professionals. The combination of low weight and 70cc power make this saw well-suited to a variety of applications. The X-Torq® engine delivers

<u></u> 14.1 lbs

- LowVib™
- Smart Start™
- Husqvarna Air Injection™
- X-Torg® Engine

GAS CHAINSAW

565



20-28 in

Ö 5 hp

Promising next-generation cutting performance, the

<u></u> 14.3 lbs

Husqvarna 565 lets you work faster and more efficiently with longer guide bars. Excellent cooling capacity and state-of-the-art filtration empower you to tackle the most demanding tasks. Equipped with revamped AutoTune™ and Air Injection™ and offering low vibrations, the 565 is a powerful yet ergonomically designed chainsaw for fast, safe work.

- LowVib™
- Smart Start™
- Husqvarna Air Injection™
- X-Torg® Engine
- AutoTune™



GAS CHAINSAW

562 XP®



Husqvarna's 562 XP® chainsaw is developed for demanding work by tree care and forestry professionals. The 562 XP® has a groundbreaking design, including improved components, a new air filter, and the ability to fit bars up to 28". The X-Torq® engine delivers more power where you need it, with 20% less fuel consumption and 75% fewer emissions. Plus the 562 XP® comes with Husgvarna's X-Cut® chain for improved performance and lasting sharpness.

- LowVib[™]
- Smart Start™
- Husqvarna Air Injection™
- X-Torg® Engine
- AutoTune™
- Heated handles and carburetor (optional)

GAS CHAINSAW

550 XP® Mark II



The second generation of Husqvarna's 550 XP® chainsaw is ready for demanding use in felling, limbing and bucking operations. The saw delivers maximum power in the 50cc class. Designed for professional forestry and tree care crews, this durable saw has improved power and a slimmed-down design. A host of innovative features guarantee comfortable and efficient operation, season after season.

- LowVib™
- Husqvarna Air Injection™
- X-Torq® Engine
- AutoTune™
- Heated handles and carburetor (optional)

540i XP®

BATTERY CHAINSAW



.325"mini

A rear-handle battery powered chainsaw with impressive power output – on par with a professional 40cc gas chainsaw. Ideal for tree removal and thinning as well as for arborist groundcrew work. Features advanced user interface with battery status and start/ stop, excellent ergonomics and provides user-friendly balance and maneuverability. Needs to be powered with BLi300 or BLi200X battery for full performance.

- Brushless E-TORQ motor
- savE[™]
- Intuitive keypad with battery status
- Weatherproof (IPX4)
- 40cc class cutting performance

GAS CHAINSAW

545 Mark II

555

GAS CHAINSAW



■ LowVib™

■ Smart Start™

X-Tora® Engine

■ AutoTune™

■ Husqvarna Air Injection™

18-24 in

The power and reliability you need to take on any job.

Husqvarna's 555 chainsaw is developed for demanding

work. The 555 has a groundbreaking design, including

improved components and a new air filter. The X-Torg®

engine delivers more power where you need it, with

20% less fuel consumption and 75% fewer emissions.

Plus the 555 comes with Husqvarna's X-Cut® chain for

improved performance and lasting sharpness.

△ 13.01 lbs

The second generation of Husqvarna's 545 chainsaw is a 50cc unit that's ready for felling, limbing and bucking of small and midsize trees. Designed for professional forestry and tree care crews, this durable saw has improved power and a slimmed-down design. A host of innovative features guarantee comfortable and efficient operation, season after season.

325"

16-20 in

_____ 11.7 lbs

- Excellent cooling capacity for a longer life
- Magnesium crankcase
- AutoTune™

BATTERY CHAINSAW

535i XP®



.325"mini

△ 5.29 lbs

Ideal for crown reduction and lighter tree removals where you need the extra reach a rear-handle chainsaw provides. Features excellent ergonomics. high chain speed and all the comfort of battery power without compromising performance.

- savE[™]
- Intuitive keypad

A lightweight and powerful, battery-powered chainsaw.

- Brushless E-TORQ motor

- Weatherproof (IPX4)
- 35cc class cutting performance



HUSQVARNA 545 Mark II AND 550 XP® Mark II

Durability and reliability are among the most important things when taking on the challenges of forestry work. With Husqvarna 545 Mark II

and 550 XP® Mark II, you'll be able to experience truly impressive

acceleration and easy, reliable starts. All packaged in a slim but

maneuverability and excellent cutting performance paired with quick

High-performance cutting in a slimmed-down package

durable chainsaw for a long product life.

HUSOVARNA CHAINSAW ACADEMY

Improve your skill set

Welcome to Husqvarna Chainsaw Academy – our online source for information about safe, convenient and efficient chainsaw work. It's the perfect guide for professionals. No matter what kind of experience you have, and how many trees you've cut down over the years, there's always room for improvement. Just so that you're prepared for wind-lashed forests and anything else unusual and dangerous that the elements might throw at you. Go to chainsawacademy.husqvarna.com

FORESTRY TOOLS

Everything else you may need in the forest

Your chainsaw may be your most important piece of equipment, but it's certainly not the only one. Whether you're a full-time logger or work professionally with tree care, we have a wide range of equipment to offer, from felling tools and axes to tool belts and bags. Of course, they are all held to our high standards of quality and reliability. Read more on page 44.





GAS TREE-CARE CHAINSAW

T540 XP® II



🛡 2.4 hp

.325"mini

With its 38cc engine, this is an impressively powerful top-handle chainsaw. The perfect tool for all sorts of professional tree care, when you need excellent performance in combination with great ergonomics.

- X-Torq® Engine
- LowVib™
- Smart Start[™]
- Husqvarna Air Injection™
- AutoTune™

GAS TREE-CARE CHAINSAW

T435



35.2 cm³ 🗓 2.01 hp

3/8"mini 12-16 in

Mid-sized, lightweight 35cc top-handle chainsaw, for all sorts of professional tree care. The low weight and wellbalanced saw body makes it very easy to work with.

- X-Torq® Engine
- LowVib™
- Smart Start[™]

GAS TREE-CARE CHAINSAW

T525



27.0 cm³ Ö 1.48 hp

_______ 5.95 lbs

Very lightweight and well-balanced, 27cc top-handle chainsaw. Thanks to its quick acceleration, easy starting and great reliability, it's an efficient choice for trimming, pruning and small crown reduction.

3/8"mini

==== 12 in

- X-Torq® Engine
- LowVib™
- Husqvarna Air Injection™

BATTERY TREE-CARE CHAINSAW

T540i XP®



.325"mini 12-16 in

△ 5.51 lbs

Our most powerful top-handle battery powered chainsaw with impressive power output - on par with a professional 40cc gas chainsaw. Ideal for tree care and climbing work thanks to excellent ergonomics and low weight. Features advanced user interface with battery status and start/stop, excellent ergonomics and provides user-friendly balance and maneuverability. Needs to be powered with BLi300 or BLi200X battery for full performance.

- Brushless E-TORQ motor
- savE[™]
- Intuitive keypad with battery status
- Weatherproof (IPX4)
- 40cc class cutting performance

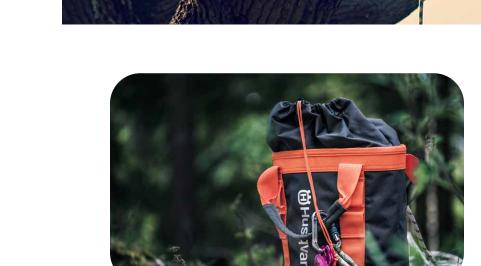
BATTERY TREE-CARE CHAINSAW

T535i XP®



A very lightweight and powerful, battery-powered tophandle chainsaw. Ideal for crown reduction and lighter tree removals. Features excellent ergonomics, high chain speed and all the comfort of battery power, with a power output equivalent of a 35cc gas chainsaw.

- Brushless E-TORQ motor
- savE[™]
- Intuitive keypad
- Weatherproof (IPX4)
- 35cc class cutting performance





Gear up for the treetops

Husqvarna's range of arborist accessories caters to professionals who rely on quality tools for quality work. Helmets, high quality throw lines and weights, wedges, carabiners and sturdy rope bags – we've got you covered. Read more on page 44.





GAS POLE SAWS

525PT5S



△ 15.4 lbs

1/4" 10-12 in

25cc pole saw with a telescopic shaft that offers our longest reach. Excellent ergonomics and superior balance help you achieve high-end results with minimum effort. For an improved working position, use the Balance Flex harness.

- X-Torq® Engine
- Telescopic shaft

GAS POLE SAWS

525P5S



3/8"mini 25.4 cm³ 10-12 in 1.36 hp △ 14.1 lbs

25cc pole saw with a detachable shaft that makes for long reach and easy transporting between work sites. Low weight, excellent ergonomics and superior balance help you work comfortably even with less accessible vegetation.

- X-Torq® Engine
- Detachable shaft

GAS POLE SAWS

525P4S



25.4 cm³ 3/8"mini 10-12 in 1.36 hp △ 11.7 lbs

Designed for easy maneuverability, this 25cc pole saw provides excellent ergonomics and superior balance, helping you avoid stresses and strains that come from awkward working positions.

X-Torg® Engine

BATTERY POLE SAWS

530iPT5



Battery pole saw with a telescopic shaft that offers our longest reach and has a power output equivalent of a 30cc gas machine. Its low weight, excellent ergonomics and guiet operation make it comfortable to use in any location at any time of day.

- Brushless E-TORO motor
- savE[™]
- Intuitive keypad
- Weatherproof (IPX4) ■ Telescopic shaft
- Slimmed designed cutting head

BATTERY POLE SAWS

530iP4

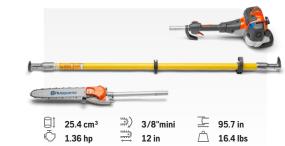


Battery pole saw with a performance power output equivalent of a 30cc gas machine. Its low weight, excellent ergonomics and quiet operation make it comfortable to use in any location at any time of day.

- Brushless E-TORQ motor
- savE™
- Intuitive keypad
- Weatherproof (IPX4)
- Slimmed designed cutting head

GAS POLE SAWS

525DEPS MADSAW™



As the industry's first and only dielectric gas-powered pole saw that is individually tested to meet OSHA 1910.269, the MADSAW™ delivers an extra measure of safety for skilled line workers, utility workers, and tree care professionals. The MADSAW™ can be used in the bucket, in the tree, or on the ground for extreme versatility. Purposeful design allows the pole saw's sections to quickly disconnect for secure storage in a tree care truck or utility vehicle. More productive than a manual saw and more useful than a hydraulic unit, the MADSAW™ makes pruning and limbing projects more efficient than ever before.

- Meets OSHA 1910.269
- Toolless couplers
- Multiple lengths
- Adjustable, automatic chain lubrication
- Tether point
- X-Torq® Engine

READ MORE



Find our entire range of pole saws and accessories by visiting husqvarna.com/us/pole-pruners-

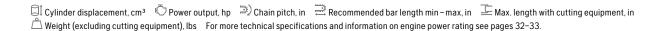




SAW HEAD DESIGN

Impressive precision and a clear view

Husqvarna pole saws allow you to adopt a comfortable working position where you always have total control. The key to this is the slim design of the saw head, making the saw extremely wellbalanced. You also have an unobstructed view of what you're pruning, further enhanced by the fact that the cutter bar is positioned on the left side instead of the right.



GAS CHAINSAWS	3120 XP	395 XP	592 XP®	585	390 XP	372 XP®	365	572 XP®	565	562 XP®	555	550 XP® Mark II	545 Mark II
TECHNICAL SPECIFICATIONS													
Cylinder displacement, cm ³	118.8	94	92.7	86	88	70.7	70.7	70.6	70.6	59.8	59.8	50.1	50.1
Power output, hp	8.4	7.1	7.6	6.9	6.5	5.5	4.9	5.8	5	4.7	4.16	4	3.6
Sound pressure level at operator's ear, dB(A)*	102	102	112	112	107	110	110	107	105	106	106	107	106
Sound power level guaranteed (LWA) dB(A)**	116	115	119	119	119	119	119	120	119	118	118	117	116
Equivalent vibration level (ahv, eq) front/rear handle, m/s ^{2***}	6.7 / 7.8	6.5 / 10.2	6.6/5.3	6.6/5.3	6.5 / 7.5	5.7/8.0	5.7/8.0	5.4/4.1	5.2/5.3	3.2/5.0	3.2/5.0	3.3/4.9	3.6/4.1
Chain pitch, inch	.404"	3/8"	3/8"	3/8"	3/8"	3/8	3/8	3/8	3/8	3/8	.325/3/8	.325	.325
Recommended bar length, min-max, inch	24-42	20-36	18-36	18-36	16-32	16-32	16-28	20-32	20-28	18-28	18-24	16-20	16-20
Weight (excl. cutting equipment), lbs	22.9	17.4	16.7	16.5	16.1	14.5	14.1	14.5	14.3	13.4	13	11.6	11.6
EATURES													
LowVib™	•	•	•	•	•	•	•	•	•	•	•	•	•
Smart Start™	?	?	•	•	?	•	•	•	•	•	•	_	•
Adjustable oil pump	•	•	•	•	•	•	•	•	•	•	•	•	•
Inertia chain brake	•	•	•	•	•	•	•	•	•	•	•	•	•
Magnesium crankcase	•	•	•	•	•	•	•	•	•	•	•	•	•
Quick release air filter cover	•	•	•	•	•	•	•	•	•	•	•	•	•
Quick-release air filter	•	•	•	•	•	•	•	•	•	•	•	•	•
Air Injection™	_	•	•	•	•	•	•	•	•	•	•	•	•
Side-mounted chain tensioner	_	_	•	•	•	•	•	•	•	•	•	•	•
X-Torq® engine	_	-	•	•	-	•	•	•	•	•	•	•	•
Combined choke/stop control	-	-	•	•	-	•	•	•	•	•	•	•	•
Snap-lock cylinder cover	_	_	•	•	-	•	•	•	•	•	•	•	•
Heated handles	_	_	• (optional)	_	-	-	_	• (optional)	_	• (optional)	_	• (optional)	(optional)
Heated carburetor	_	_	• (optional)	_	_	-	_	• (optional)	_	• (optional)	_	• (optional)	• (optional)
AutoTune™	_	-	•	_	-	•	•	•	•	•	•	•	•
Fuel pump	?	?	•	•	?	-	-	•	•	•	•	•	•
Retained bar nuts	_	_	•	•	_	•	•	•	•	•	•	•	•
Visible fuel level	_	_	•	•	-	•	•	•	•	•	•	•	•

BATTERY CHAINSAWS	540i XP®	535i XP®
TECHNICAL SPECIFICATIONS		
Battery type	Li-ion	Li-ion
Voltage, V	40	40
Motor type	BLDC (brushless)	BLDC (brushless)
Sound pressure level at operator's ear, dB(A) *	95	93
Sound power level guaranteed (LWA) dB(A) **	106	106
Equivalent vibration level (ahv, eq) front/rear handle, m/s ² ***	3.6/3.7	2.5 / 2.8
Chain pitch, inch	.325 /.325mini / 3/8mini / 1/4mini	.325 /.325mini
Recommended bar length, min-max, inch	14-16	10-14
Weight (excl. battery and cutting equipment), lbs	6.3	5.7
FEATURES		
savE™	•	•
Flip up tank cap	•	•
Inertia chain brake	•	•
Intuitive keypad with battery status	•	-
Intuitive keypad	-	•
Retained bar nuts	•	•

*Equivalent sound pressure level at the operator's ear, measured according to ENISO 22868, dB(A). Reported data for equivalent sound pressure level for the machine includes statistical uncertainty.

**Noise emissions in the environment measured as sound power (LWA) is reported as guaranteed value in conformity with EC directive 2000/14/EC, with statistical dispersion included. Measured according to ISO 22868.

***Equivalent vibration levels (ahv,eq) at handles, measured according to ENISO 22867, m/s². Typical statistical dispersion (standard deviation) of ±1m/s².

*Equivalent sound pressure level, according to ISO 22868, is calculated as the time-weighted energy total for different sound pressure levels under various working conditions. Typical statistical dispersion for equivalent sound pressure level is a standard deviation of 1 dB(A). **Noise emissions in the environment measured as sound power (LWA) in conformity with EC directive 2000/14/EC. The guaranteed sound power level includes variation in production as well as variation from the test code with 1-3 dB(A). ***Equivalent vibration level, according to ISO 22867, is calculated as the time-weighted energy total for vibration levels under various working conditions. Reported data for equivalent vibration level has a typical statistical dispersion (standard deviation) of 1 m/s².

NOMINAL POWER The EU machinery directive (2006/42/EC) came into force on January 1, 2010, requiring manufacturers to declare the nominal power of engines, in kilowatts (kW). The power rating of the engines indicated is the average net power output during a normal working situations and meets applicable noise regulations (at specified rpm, see owner manual) of a typical production engine for the engine model measured to SAE standard J 1349/ISO 1585. Mass production engines may differ from this value. Actual power output for the engine installed in the final machine will depend on the operating speed, environmental conditions and other variables.



GAS TREE-CARE CHAINSAWS	T540 XP® II	T435	T525	
TECHNICAL SPECIFICATIONS				
Cylinder displacement, cm ³	37.7	35.2	27.0	
Power output, hp	2.4	2	1.5	
Sound pressure level at operator's ear, dB(A)*	104	103	98	
Sound power level guaranteed (LWA) dB(A)**	116	114	111	
Equivalent vibration level (ahv, eq) front/rear handle, m/s ^{2***}	3.5 /4.2	3.6/3.9	4.9/5.2	
Chain pitch, inch	.325"mini	3/8mini	3/8mini	
Recommended bar length, min-max, inch	14-16	12-16	12	
Weight (excl. cutting equipment), lbs	8.6	7.5	6	
FEATURES				
X-Torq® engine	•	•	•	
LowVib™	•	•	•	
Smart Start™	•	•	•	
Inertia chain brake	•	•	•	
Adjustable oil pump	•	•	•	
Fuel pump	•	•	•	
Quick release air filter cover	•	•	•	
Quick-release air filter	•	•	•	
Side-mounted chain tensioner	•	•	•	
Flip-up tank caps	•	•	•	
Air Injection™	•	-	•	
Retained bar nuts	•	-	•	
Magnesium crankcase	•	-	-	
Belt eyelet	•	-	•	
AutoTune™	•	-	-	
Visible fuel level	•	-	•	

*Equivalent sound pressure level, according to ISO 22868, is calculated as the time-weighted energy total for different sound pressure levels under various working conditions. Typical statistical dispersion for equivalent sound pressure level is a standard deviation of 1 dB(A). **Noise emissions in the environment measured as sound power (LWA) in conformity with EC directive 2000/14/EC. The guaranteed sound power level includes variation in production as well as variation from the test code with 1-3 dB(A). ***Equivalent vibration level, according to ISO 22867, is calculated as the time-weighted energy total for vibration levels under various $working\ conditions.\ Reported\ data\ for\ equivalent\ vibration\ level\ has\ a\ typical\ statistical\ dispersion\ (standard\ deviation)\ of\ 1\,m/s^2.$

BATTERY TREE-CARE CHAINSAWS	T540i XP®	T535i XP®
TECHNICAL SPECIFICATIONS		
Battery type	Li-ion	Li-ion
Voltage, V	40	40
Motor type	BLDC (brushless)	BLDC (brushless)
Sound pressure level at operator's ear, dB(A) *	92	93
Sound power level guaranteed (LWA) dB(A) **	103	106
Equivalent vibration level (ahv, eq) front /rear handle, m/s2 ***	2.1/3.4	2.0 / 2.4
Chain pitch, inch	.325"mini	.325"mini
Recommended bar length, min-max, cm/inch	12-16	10-14
Weight (excl. battery and cutting equipment), lbs	5.5	5.2
FEATURES		
savE™	•	•
Intuitive keypad with battery status	•	-
Intuitive keypad	-	•
Inertia chain brake	•	•
Belt eye let	•	•
Flip up tank cap	•	•
Retained bar nuts	•	•

*Equivalent sound pressure level at the operator's ear, measured according to EN ISO 22868, dB(A). Reported data for equivalent sound pressure level for the machine includes statistical uncertainty. **Noise emissions in the environment measured as sound power (LWA) is reported as guaranteed value in conformity with EC directive 2000/14/EC, with statistical dispersion included. Measured according to ISO 22868. ***Equivalent vibration levels (ahv,eq) at handles, measured according to EN ISO 22867, m/s². Typical statistical dispersion (standard deviation) of $\pm 1 \,\text{m/s}^2$.

NOMINAL POWER The EU machinery directive (2006/42/EC) came into force on January 1, 2010, requiring manufacturers to declare the nominal power of engines, in kilowatts (kW). The power rating of the engines indicated is the average net power output during a normal working situations and meets applicable noise regulations (at specified rpm, see owner manual) of a typical production engine for the engine model measured to SAE standard J 1349/ISO 1585. Mass production engines may differ from this value. Actual power output for the engine installed in the final machine will depend on the operating speed, environmental conditions and other variables.

GAS POLE SAWS	525PT5S	525P5S	525P4S	525DEPS MADSAW™
TECHNICAL SPECIFICATIONS				
Cylinder displacement, cm ³	25.4	25.4	25.4	25.4
Power output, hp	1.36	1.36	1.36	1.36
Sound pressure level at operator's ear, dB(A)*	89	90	91	91
Sound power level guaranteed (LWA) dB(A) **	107	107	107	111
Equivalent vibration level (ahv, eq) front/rear handle, m/s ^{2***}	6.3/5.3	2.3/3.7	2.9/3.2	7.5 /10
Chain pitch, inch	1/4	3/8mini	3/8mini	3/8mini
Recommended bar length, min-max, inch	12	12	12	12
Max. length with cutting equipment, feet	16	16	13	12.5
Weight (excl. cutting equipment), lbs	15.4	14.1	11.7	16.4
FEATURES				
X-Torq® engine	•	•	•	•
Auto return stop switch	•	•	•	•
Chain lubrication	•	•	•	•
Chain tensioner	•	•	•	•
Fuel pump	•	•	•	•
Rear impact guard	•	•	•	•
Stand alone starter	•	•	•	•
Telescopic tube	•	-	-	-
Inertia balancing wheel	-	•	•	
Detachable shaft	_	•	-	•
Fiberglass shaft	_	-	_	•
Toolless couplers	_	-	-	•
Tested to OSHA 1910.269	-	_	-	•
HARNESS INCLUDED				
Standard single	•	•	•	-
Blance Flex	(●)	(●)	(●)	_

(•) = Accessory *Equivalent sound pressure level, according to ISO 22868, is calculated as the time-weighted energy total for different sound pressure levels under various working conditions. Typical statistical dispersion for equivalent sound pressure level is a standard deviation of 1 dB(A). **Noise emissions in the environment measured as sound power (LWA) in conformity with EC directive 2000/14/EC. The guaranteed sound power level includes variation in production as well as variation from the test code with 1–3 dB(A). *** Equivalent vibration level, according to ISO 22867, is calculated as the time-weighted energy total for vibration levels under various working conditions. Reported data for equivalent vibration level has a typical statistical dispersion (standard deviation) of 1 m/s².

BATTERY POLE SAWS	530iPT5	530iP4
TECHNICAL SPECIFICATIONS		
Battery type	Li-ion	Li-ion
Voltage, V	40	40
Motor type	BLDC (brushless)	BLDC (brushless)
Sound pressure level at operator's ear, dB(A) *	83	88
Sound power level guaranteed (LWA) dB(A) **	98	98
Equivalent vibration level (ahv, eq) front/rear handle, m/s ^{2***}	1.0 / 1.2	1.0/0.9
Chain pitch, inch	1/4	1/4
Recommended bar length, min-max, inch	10-12	10-12
Length, extended, with cutting equipment, inch	157	98
Weight (excl. battery and cutting equipment), lbs	10.1	7.6
FEATURES		
savE™	•	•
Intuitive keypad	•	•
Harness eyelet	•	•
Rear impact guard	•	•
Retained bar nuts	•	•
Flip up tank cap	•	•
Telescopic tube	•	-
HARNESS INCLUDED		
Single harness	•	•
Backpack battery harness	_	_

*Equivalent sound pressure level at the operator's ear, measured according to ISO 22868, dB(A). Reported data for equivalent sound pressure level for the machine has a typical statistical dispersion (standard deviation) of 1 dB(A). **Noise emissions in the environment measured as sound power (LWA) is reported as guaranteed value in conformity with EC directive 2000/14/EC, with statistical dispersion included. Measured according to ISO 22868. ***Equivalent vibration levels (ahv.eq) at handles, measured according to EN ISO 22867, m/s². Typical statistical dispersion (standard deviation) of ± 2 m/s².





Money back guarantee

We're confident you'll love your new Husqvarna chainsaw. So confident that we offer a money-back guarantee so you can buy without reservation. If you're not satisfied with a qualifying professional chainsaw within seven days of purchase, you can return it for a full refund or store credit towards the purchase of a new Husqvarna product from the dealer.



1-Year professional gas powered warranty



2-Year professional battery powered warranty

Your Husqvarna chainsaw is more than a purchase, it's an investment in cutting excellence. Season after season, you depend on your chainsaws for your livelihood. As one of our customers, we know you're putting your trust in us. That's why we offer a 1-year professional-use warranty on our gas-powered professional and XP chainsaws.

Husqvarna Professional Chainsaws

The following powerhead, bar and chain configurations are available from your local Husqvarna dealer.

REAR HANDLE CHAINSAWS

MODEL	PITCH	GAUGE	BAR LENGTH	ITEM NUMBER
535i XP	3/8 MP	0.043	14	967893874
F 40: VD	2/0.440	0.042	14	967864014
540i XP	3/8 MP	0.043	16	967864016
543 XP	0.325	0.050	16	967146202
			16	967690636
	0.325	0.050	18	967690638
545 Mark II			20	967690640
			16	967690616
	0.325	0.058	18	967690618
			16	967690836
	0.325	0.050	18	967690838
550 XP			20	967690850
Mark II			16	967690816
	0.325	0.058	18	967690818
			20	967690820
			18	970501404
	3/8	0.050	20	970501406
	0, 0	0.000	24	970501408
555			18	970501405
	3/8	0.058	20	970501407
	0,0	0.000	24	970501409
			18	970502102
			20	970502102
	3/8	0.050	24	970502104
			28	970502122
562 XP			18	970502122
J02 AF	3/8	0.058	20	970502105
			24	970502105
			28	970502123
	2/0	0.063		970502128
	3/8	0.063	28	
	3/8	0.050	24	966428621
	3/0	0.050		966428694
365			28	966428624
	2.40	0.050	20	966428620
	3/8	0.058	24	966428623
			28	966428625
	2.40	0.050	20	966733906
	3/8	0.050	24	966733908
565			28	966733910
			20	966733907
	3/8	0.058	24	966733909
			28	966733911
			20	965968308
	3/8	0.050	24	965968311
			28	965968315
372 XP			20	965968309
	3/8	0.058	24	965968312
			28	965968321
	3/8	0.063	32	965968343
			20	966733106
	3/8	0.050	24	966733108
			28	966733111
E70 VD			20	966733107
572 XP	3/8	0.058	24	966733109
			28	966733112
	3/8	0.063	28	966733113

REAR HANDLE CHAINSAWS

MODEL	PITCH	GAUGE	BAR LENGTH	ITEM NUMBEI
			20	970493070
	2.40	0.050	24	970493074
	3/8	0.050	28	970493078
			32	970493082
			20	970493030
585	2.40	0.050	24	970493024
	3/8	0.050	28	970493028
			32	970493032
			28	970493088
	3/8	0.063	32	970493092
			36	970493096
			20	965060720
	2.40	0.050	24	965060724
	3/8	0.050	28	965060728
			32	965060732
000 VD			20	965060730
390 XP	3/8	0.058	24	965060734
			28	965060738
			28	965060750
	3/8	0.063	32	965060714
			36	965060751
		0.050	20	970493150
			24	970493154
	3/8		28 X-Tough RSN	970493168
			28 X-Tough Light	970493158
			32	970493152
			20	970493140
	2 / 2		24	970493144
592 XP	3/8	0.058	28	970493148
			32	970493132
			28	970493178
			32 X-Tough RSN	970493162
	3/8	0.063	32 X-Tough Light	970493142
			36 X-Tough RSN	970493156
			36 X-Tough Light	970493146
			20	965902749
			24	965902737
	3/8	0.050	28	965902739
			32	965902709
			36	965902720
			20	965902762
395 XP	0.10		24	965902763
	3/8	0.058	28	965902765
			32	965902772
			28	965902771
	3/8	0.063	32	965902735
	2, 0	2.200	36	965902710
3120 XP*	_	_	_	965960701

TOP HANDLE CHAINSAWS

		•		
MODEL	PITCH	GAUGE	BAR LENGTH	ITEM NUMBER
T525	3/8	0.050	12	967633312
T535i XP	3/8	0.043	12	970502128
			12	966997232
T435	3/8	0.050	14	966997234
			16	966997236
T540 XP II	3/8	0.050	14	967287614
(49 State)	3/0	0.050	16	967287616
T540 XP II	3/8	0.050	14	970463314
CARB	3/0	0.050	16	970463316
			12	967863712
T540i XP	0.325	0.043	14	967863714
			16	967863716

^{*}Terms and conditions apply. Valid at your local participating Husqvarna Dealer only. All models are not available at all dealers, so be sure to call or visit your local dealer for more information.

^{*}During the 1 year warranty period. Husqvarna will at its option repair or replace, at no charge, any product or part purchased after 1st of January 2019 that has a defect in material or workmanship under normal use and maintenance (including any commercial, professional, agricultural, institutional or income-producing use). This warranty is subject to the terms and conditions in Husqvarna's Limited Warranty. See the details of Husqvarna's manufacture's warranty.

CHAINSAWS 39

Bar & chain fit-up

The following suggested bar and chain types are based on the most common original equipment combination. Additional Husqvarna bars and chains are available from your local dealer.

REAR HANDLE CHAINSAWS

MODEL	PITCH	GAUGE	BAR LENGTH	DRIVE LINKS	BAR MODEL	BAR ITEM NO.	CHAIN MODEL	CHAIN ITEM NO.	FILE SIZE
535i XP	3/8 Mini Pixel	0.043	14	59	X-Precision	596553659	SP21G X-Cut	596553359	5/32
- 40: VD	2 /0 Mini Dimal	0.042	14	59	X-Precision	596553659	SP21G X-Cut	596553359	5/32
540i XP	3/8 Mini Pixel	0.043	16	64	X-Precision	596553664	SP21G X-Cut	596553364	5/32
	20F D: .1	0.050	16	66	X-Force	596199766	SP33G X-Cut	581643666	3/16
E 40 VD	.325 Pixel	0.050	18	72	X-Force	596199772	SP33G X-Cut	581643672	3/16
543 XP	205 D: 1	0.050	16	66	X-Force	596199866	H25	591099072	3/16
	.325 Pixel	0.058	18	72	X-Force	596199872	H25	591099078	3/16
			16	66	X-Force	596199766	SP33G X-Cut	581643666	3/16
			16	66	X-Force	596008966	SP33G X-Cut	581643666	3/16
			18	72	X-Force	596199772	SP33G X-Cut	581643672	3/16
	.325 Pixel	050	18	72	X-Force	596008972	SP33G X-Cut	581643672	3/16
545			20	80	X-Force	596199780	SP33G X-Cut	581643680	3/16
MARK II			20	78	X-Force	596008978	SP33G X-Cut	581643678	3/16
550 XP			16	66	X-Force	596199866	H25	591099066	3/16
ARK II			16	66	X-Force	596009066	H25	591099066	3/16
			18	72	X-Force	596199872	H25	591099072	3/16
	0.325	058	18	72	X-Force	596009072	H25	591099072	3/16
			20	78	X-Force	596009678	H25	591099078	3/16
			20	78	X-Force	596009078	H25	591099078	3/16
			16	60	X-Tough	596687260	C83 X-Cut	585550060	7/32
			18	68	X-Tough	596687268	C83 X-Cut	585550068	7/32
	3/8	0.050	20	72	X-Tough	596687272	C83 X-Cut	585550072	7/32
			24	84	X-Tough	596687284	C83 X-Cut	585550084	7/32
555			16	60	X-Tough	596688260	C85 X-Cut	581626960	7/32
			18	68	X-Tough	596688268	C85 X-Cut	581626968	7/32
	3/8	0.058	20	72	X-Tough	596688272	C85 X-Cut	581626972	7/32
			24	84	X-Tough	596688284	C85 X-Cut	581626984	7/32
			16	60	X-Tough	596687460	C83 X-Cut	585550060	7/32
	3/8		18	68	X-Tough	596687468	C83 X-Cut	585550068	7/32
		0.050	20	72	X-Tough	596687472	C83 X-Cut	585550000	7/32
205	370	0.030	24	84	X-Tough	596687484	C83 X-Cut	585550072	7/32
365 372 XP			28	93	X-Tough	596687493	C83 X-Cut	585550093	7/32
62 XP			16	60	X-Tough	596689160	C85 X-Cut	581626960	7/32
565 572 XP			18	68	X-Tough	596689168	C85 X-Cut	581626968	7/32
	3/8	0.058			-		C85 X-Cut		
	3/0	0.030	20	72 84	X-Tough	596689172 596007584		581626972 581626984	7/32 7/32
			28	93	X-Tough		C85 X-Cut		
				72	X-Tough	596007593 596687472	C85 X-Cut	581626993 585550072	7/32 7/32
			20		X-Tough		C83 X-Cut		
	3/8	0.050	24	84	X-Tough	596687484	C83 X-Cut	585550084	7/32
			28	93	X-Tough	596687493	C83 X-Cut	585550093	7/32
			32	105	X-Tough	596687405		585550005	7/32
.05			20	72	X-Tough	596689172	C85 X-Cut	581626972	7/32
585	3/8	0.058	24	84	X-Tough	596689184	C85 X-Cut	581626984	7/32
			28	93	X-Tough	596689193	C85 X-Cut	581626993	7/32
			32	104	X-Tough	596689105	C85 X-Cut	581626905	7/32
	0.40	0.05-	28	93	X-Tough	596689693	H83	591164093	Square
	3/8	0.063	32	105	X-Tough	596689605	H83	591164005	Square
			36	115	X-Tough	596689615	H83	591164015	Square

REAR HANDLE CHAINSAWS

MODEL	PITCH	GAUGE	BAR LENGTH	DRIVE LINKS	BAR MODEL	BAR ITEM NO.	CHAIN MODEL	CHAIN ITEM NO.	FILE SIZE
			20	72	X-Tough	596687472	C83 X-Cut	585550072	7/32
		0.050	24	84	X-Tough	596687484	C83 X-Cut	585550084	7/32
	3/8	0.050	28	93	X-Tough Light	599656793	C83 X-Cut	585550093	7/32
			32	105	X-Tough	596687405	C83 X-Cut	585550005	7/32
			20	72	X-Tough	596689172	C85 X-Cut	581626972	7/32
	2./0	0.050	24	84	X-Tough	596689184	C85 X-Cut	581626984	7/32
592 XP	3/8	0.058	28	93	X-Tough	596689193	X-Cut C85	591164093	7/32
			32	105	X-Tough	596689105	C85 X-Cut	581626905	7/32
			28	93	X-Tough	596689693	C83 X-Cut	585550093	Square
			32	105	X-Tough	596689605	H83	591164005	Square
	3/8	0.063	32	105	X-Tough Light	599958405	H83	591164005	Square
				36	115	X-Tough	596689615	H83	591164015
			36	115	X-Tough Light	599958415	H83	591164015	Square
			18	68	X-Tough	596687468	C83 X-Cut	585550068	7/32
			20	72	X-Tough	596687472	C83 X-Cut	585550072	7/32
	3/8	0.050	24	84	X-Tough	596687484	C83 X-Cut	585550084	7/32
			28	93	X-Tough	596687493	C83 X-Cut	585550093	7/32
			32	105	X-Tough	596687405	C83 X-Cut	585550005	7/32
390 XP 395 XP			18	68	X-Tough	596689168	C85 X-Cut	581626968	7/32
			20	72	X-Tough	596689172	C85 X-Cut	581626972	7/32
	2.40	0.050	24	84	X-Tough	596689184	C85 X-Cut	581626984	7/32
	3/8	0.058	28	93	X-Tough	596689193	C85 X-Cut	581626993	7/32
			32	105	X-Tough	596689105	C85 X-Cut	581626905	7/32
			36	115	X-Tough	596689115	C85 X-Cut	581626915	7/32
	2.0	0.050	28	93	X-Tough	596687493	C83 X-Cut	585550093	7/32
0100 VP	3/8	0.050	32	105	X-Tough	596687405	C83 X-Cut	585550005	7/32
3120 XP	3/8	0.058	32	105	X-Tough	596689105	C85 X-Cut	581626905	7/32
	0.404	0.063	32	95	X-Tough	596690095	H64S	591164495	7/32

TOP HANDLE CHAINSAWS

MODEL	PITCH	GAUGE	BAR LENGTH	DRIVE LINKS	BAR MODEL	BAR ITEM NO.	CHAIN MODEL	CHAIN ITEM NO.	FILE SIZE
T525	3/8 Mini	0.050	12	45	X-Precision	596009745	S93G X-Cut	585422145	5/32
T535i XP	.325 Mini Pixel	0.043	12	51	X-Precision	596553651	SP21G X-Cut	596553351	5/32
T435 :	3/8 Mini	0.050	12	45	Laminated	596009745	S93G X-Cut	585422145	5/32
			14	52	Laminated	596009752	S93G X-Cut	585422152	5/32
			16	56	Laminated	596009756	S93G X-Cut	585422156	5/32
T540 XP	3/8 Mini	0.050	14	52	X-Precision	596553659	SP21G X-Cut	596553359	5/32
			16	56	X-Precision	596553664	SP21G X-Cut	596553364	5/32
T540i XP	.325 Mini Pixel	ni Pixel 0.043	12	51	X-Precision	596553651	SP21G X-Cut	596553351	5/32
			14	59	X-Precision	596553659	SP21G X-Cut	596553359	5/32
			16	64	X-Precision	596553664	SP21G X-Cut	596553364	5/32

X-CUT™ CHAINS AND X-FORCE™ BARS

Designed by Husqvarna

At Husqvarna, we're experts at making chainsaws. We know how essential the guide bar and chain are for total performance. That's why we see them as extensions of the chainsaw, not add-ons. We used our expertise to develop optimal guide bars and chains specifically for Husqvarna chainsaws. To provide perfect fit and performance, our X-CUT™ chains are developed side by side with our chainsaws in our manufacturing facilities in Sweden. This process has significantly improved the chains and made a real difference to the output of the chainsaw. Once you've tried it, we think you'll agree.



Thanks to the intuitive golden tie

Materials and manufacturing processes are refined to the extreme, giving the X-CUT™ chain impressive sharpness out of the box, and even more importantly – sharpness that lasts considerably longer before filing is needed.

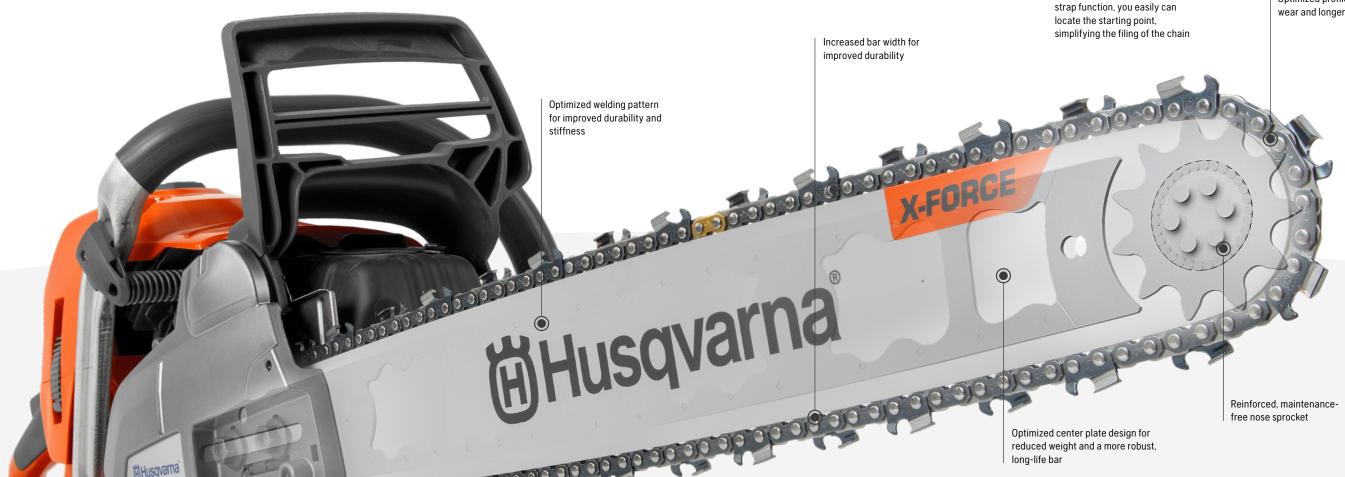
The X-CUT™ chain is pre-stretched at the factory so you can work for longer before re-tensioning is needed. No unnecessary chain tension required. The risk of damaging the cutting system with a slack chain is also decreased.

A carefully balanced combination of construction, materials and processes mean excellent, dynamic durability. Wear on the cutting system is reduced – and so is the need for service.

X-CUT™ chain is made for making faster cuts, and it's ready to be used straight out of the box. This improves your efficiency – and your results. The smooth cutting reduces the feed force needed, making the work easier on your body.

CHAINSAWS

Optimized profile for lower wear and longer lifetime



MINIMUM DOWNTIME, MAXIMUM RESULTS

Husqvarna X-CUT™

X-CUT™ chains are the first chains to have been developed, designed and manufactured by Husqvarna – and it has all been done in the city of Huskvarna, Sweden, where our chainsaws are developed and tested. Husqvarna X-CUT™ chains are designed to maximize your output, allowing you to work longer without interruptions. You will feel the difference, and you will produce more in the long run.

DURABLE, LIGHTWEIGHT GUIDE BARS

Husqvarna X-FORCE™

X-FORCE™ guide bars are Husqvarna's answer to the challenge of designing the perfect guide bar – a bar that's both lightweight and low-maintenance to minimize your burden, yet durable enough to withstand tough work over a long time. Husqvarna X-FORCE™ guide bars are developed in tandem with Husqvarna X-CUT™ chains, optimized for Husqvarna chainsaws. The result is a cutting system that makes your chainsaw perform on an entirely new level – delivering a fast, precise kerf with minimal friction loss.

EXTRA DURABLE SOLID GUIDE BARS

Husqvarna X-TOUGH™ and X-TOUGH™ LIGHT

X-TOUGH™ is the perfect match for your Husqvarna chainsaw when a durable, robust guide bar is your top priority. Designed with a solid steel body and RSN mount for maximum durability, X-TOUGH™ bars' high stiffness make straight cuts easier in almost any environment, with minimal pinching. X-TOUGH™ LIGHT offers a similarly robust performance with 10-15% less weight, increasing maneuverability, especially with longer guide bars.



WE'VE GOT YOU COVERED

See the entire range of accessories, oils and lubricants at husqvarna.com/us/support/parts/ChainsawParts



HUSQVARNA X-CUT™ SP21G

SP21G is a semi-chisel .325"mini 1.1 mm chain with low kickback, specially developed to increase the cutting speed and efficiency for full-time use battery chainsaws. The chain is energy efficient and the optimized geometry delivers a consistently smooth cut, and excellent bore cut as well as improved handling and maneuverability - key characteristics when performing tree care. Fits the .325"mini X-PRECISION™ bars.



HUSQVARNA X-CUT™ SP33G

Semi-chisel Pixel .325" 1.3 mm chain with low kickback and low stretch. The narrow kerf equals impressive cutting efficiency. Developed for professional use on mid-size chainsaws, up to 55cc. Original equipment on most Husqvarna 550 XP® chainsaws.



The slim design of Pixel cutting equipment makes a narrower cut which means an increase in cutting speed. The reduction in weight moves the center of gravity of the saw towards the rear. Together with a somewhat smaller rotating mass the gyro force is also reduced. Both of these are important factors, for example when



HUSQVARNA X-CUT™ S93G

This semi-chisel 3 /8"mini 1.3 mm S93G chain is developed to fit smaller rear- and top-handle saws. Optimized geometry and grinding provides high cutting speed as well as low kickback. High efficiency balanced against the available power from the chainsaw will enable a smooth and precise cut.



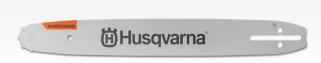
HUSQVARNA X-CUT™ C83 & C85

Superiour cutting efficiency in clean conditions. An advanced chisel 3 /8" 1.5 mm chain for 60-90cc chainsaws. Made for full-time professional use. The chain is made entirely by Husqvarna to ensure you get the best possible output from your chainsaw. With superiour cutting efficiency, a sharpness that lasts and low stretch, it gives you better results, less need for maintenance and lower costs.



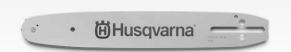
HUSOVARNA X-FORCE™ BARS

The X-FORCE™ laminated bars offer easier maintenance and increased productivity. Depending on the model, these benefits come from features such as updated profiles, larger nose sprocket, cutouts in the center plate, additional bearings, supported shields, and the removal of the grease hole. Available in 3/8" (15-20"), 3/8"mini (12-16") and .325" (13-20").



HUSQVARNA X-PRECISION™ BARS

The X-PRECISION™ bars are designed specifically for use with the X-CUT™ SP21G chain on Husqvarna battery-powered professional chainsaws. The optimized overall geometry and small nose radius provide efficient cutting with precise control, excellent bore cutting properties and reduced risk of kickback. Available in .325"mini (10-16").



HUSOVARNA LAMINATED BARS WITH NOSE SPROCKET

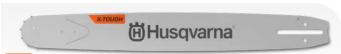
The gentle curve and small nose radius reduce the risk of kickback and facilitates good cutting control. Coated bars to protect against scratches and corrosion. Available in 3/8"mini (10-16").



NEW

HUSQVARNA X-TOUGH™ BARS WITH HARD NOSE

Solid bars are used for hard species of timber, thick bark and in very sandy, dusty or sooty conditions. The bars are coated to protect against scratches and corrosion. Available in 3/8" (18-28") and .404" (24-42").



NEW

HUSOVARNA X-TOUGH™ BARS WITH REPLACEABLE SPROCKET NOSE

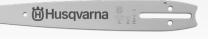
Solid RSN bar with great durability and robustness. The load is transferred to the high-quality roller bearing. The bars are coated to protect against scratches and corrosion. Replaceable tip is available as a spare part. Available in 3/8" (16-28"), .325" (18") and .404" (24-42").



NEW

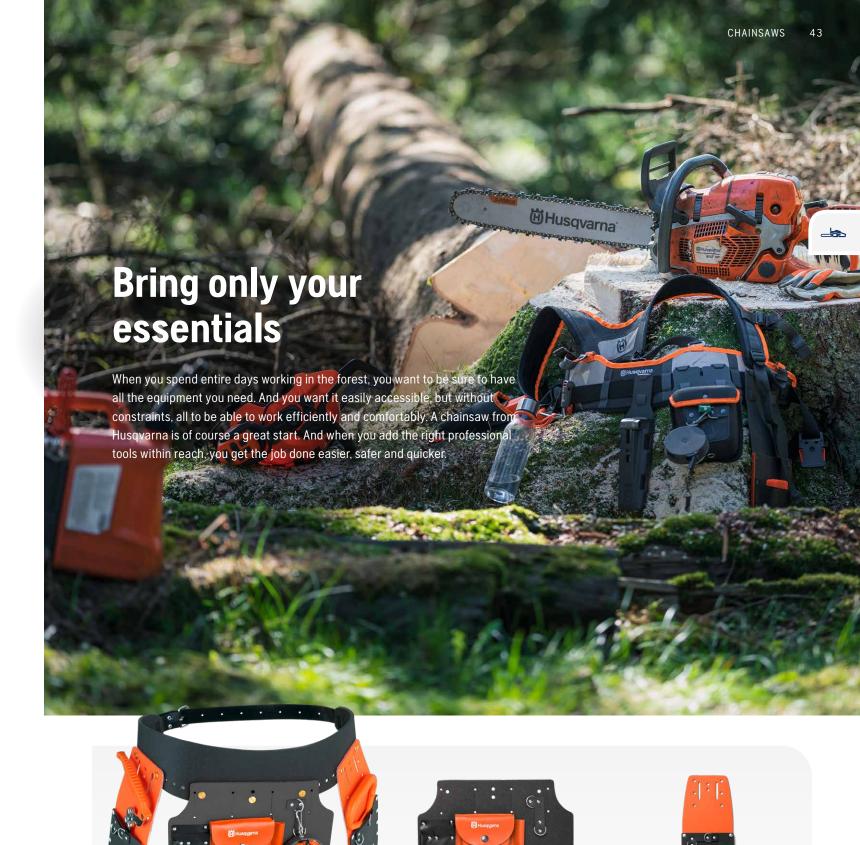
HUSQVARNA X-TOUGH™ LIGHT BARS WITH REPLACEABLE SPROCKET NOSE

A lightweight solid RSN bar. Improves the maneuverability while maintaining durability and robustness. The load is transferred to the high-quality roller bearing. Wear-resistant paint protects against scratches and corrosion. Replaceable tip is available as a spare part. Available in 3 /8" (20-36").



HUSOVARNA CARVING BAR

Carving bars have a smaller nose radius and are suitable for sculpting and other precision work. Available in 1/4" (10-12").



REAR TOOL CARRIER

With large storage pocket for first aid kit,

spare chain and carburettor screwdriver.

Holster for file, file gauge, combination

Holster for 8" Timber Tongs, Lifting Hook and

Felling Wedges.

COMPLETE TOOL BELT

support for the back.

Complete tool belt with two holsters, lifting hook,

lifting tong, rear tool carrier and 15 m measuring

tape. The tool belt is extra wide, to provide more

2. HARNESS FOR TOOL BELT FLEXI

Ergonomic design together with a chest strap evens the weight over the shoulders.

3. UNIVERSAL BAG

Universal bag for first aid kit, GPS tracker, power bar or other smaller items

4. COMBI HOLSTER

Combi holster for lifting tongs or lifting hook plus eyelets for measuring tape.

5. HOLDER FOR MEASURING TAPE

Holder that keeps measuring tape securely in

6. COMBI HOLSTER WITH **WEDGE POCKET**

Combi holster for lifting tongs or lifting hook plus a pocket for wedges.

7. WEDGE POCKET

Pocket for multiple wedges, with individual sections keeping them in place.



8. UNIVERSAL TOOL HOLDER

Multi-purpose holder for carrying tools such as an axe, impact bar etc.

A flexible and ergonomic tool belt with excellent weight

distribution and adjustable, one-hand-release belt buckle.

9. CARRIER HOOK

1. TOOL BELT FLEXI

A multi-purpose hook for carrying various tools, water cans or other equipment.

10. SPRAY CAN HOLDER

Holster for a spray can that makes sure it is securely kept in its place.

11. FILE AND COMBI-TOOL HOLDER

Holder for one round and one flat file, plus combi-tool. The holder effectively prevents broken or lost tools.

12. CALLIPER HOLSTER

The caliper holster from our classic tool belt can also be used with tool belt FLEXI.

13. BREAKING BAR HOLSTER

The breaking bar holster from our classic tool belt can also be used with tool belt FLEXI.

14. ACCESSORY BAG

Extra bag, suitable for your fire extinguisher, water bottle, extra clothing and more.





A flexible and ergonomic tool belt with excellent weight distribution and adjustable, one-hand-release belt buckle specially developed for forestry work. Intuitive and easy to personalise with easily attached holders. pockets and harness.

Tool belt FLEXI, Harness, Accessory bag, File and combi-tool holder. Universal bag. Carrier hook. Wedge pocket.





CRAYON HOLDER

to the tool belt or harness.

Holder with spring-loaded metal reel

with a metal reel that can be attached

for 12 mm crayons. Robust design

WITH REEL



MEASURING TAPE

logs and stems. Can be adjusted without tools. Marked on both sides. Robust with aluminium top.



BREAKING BAR WITH CANT HOOK

Fully forged with plastic handle, repeat heel





Double-braid construction features a robust

ability, ideal for single rope and double rope

climbing techniques. 6744 lb MBS Rating

polyester 24-strand sheath, minimal

elongation, soft handling and easy knot-

KALIX CLIMBING ROPE

grip. Great friction hitch interface. Polyester cover over nylon core. High abrasion resistance. Excellent energy absorption. Low Stretch. 8,260 lb tensile strength. 6740 lb MBS Rating

EYE-N-EYE PRUSIK

abrasion resistance. Heat resistance. Excellent rope interface. Works well with hitch



High-quality weights made with highly to the throwline. The orange color also provides good visibility



CARABINER, ARBORIST

clothing, CE Certified per EN 362:2004/B.



Foldable saw with 200 mm blade for different applications.

FOLDABLE PRUNING SAW 200 FO

STRAIGHT PRUNING SAW 300 ST

Straight saw with 300 mm blade for sawing of fresh and dry wood. Holster included

CURVED PRUNING SAW 300 CU

Curved saw with 300 mm blade for heavy pruning. Holster included.



FELLING WEDGES

Made of high-impact ABS plastic. Helps the tree fall in the right direction.



LIFTING / TIMBER TONGS Sharp tongs with grinded edges. Special

hardened steel with treated surface makes them robust and less sensitive to rust.

LIFTING HOOK

Extended hook with a longer, wider opening to give a better grip when working. Special hardened steel with treated surface makes it robust and less sensitive to rust.



CHAINSAW EYELET, ARBORIST THROWLINE, ARBORIST

For arborists who use a standard chainsaw. Offers a safe way to connect the chainsaw to the chainsaw strop. Has an overload release.



28 L ROPE BAG, ARBORIST

Holds up to 250' of 1/2" rope. Cinch top closure keeps rope clean and dry External daisy chains for external gear storage. Covered top handles for added comfort





THROW LINE CUBE, ARBORIST

Foldable 16-inch fabric cube, ideal for keeping the throwline clean and free from tangles, when thrown into the canopy.



Easy to use, lightweight design, ideal for measuring



STRYKA CLIMBING ROPE

16 Strand construction, 1/2" diameter, Easy to



Polyester/aramid cover with polyester. High



2-IN-1 SAFETY LANYARD

Double action aluminum snap hooks.

Lightweight hardware. Prevents accidental

opening. Sewn eye terminations. Eliminates

construction. High abrasion resistance. Blue

knot tying. Red hip prusik. 16 strand rope

core alerts user of damage/worn sheath.

CHAINSAW STRAP, ARBORIST

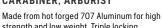
To be used together with a chainsaw hook for connecting the chainsaw to a belt. Elastic design. Measures 20" when relaxed and 49" fully stretched out

CHAINSAW HOOKS, ARBORIST

For easy connection of a chainsaw to a harness. Robust construction. Optimized for T540 XP®, T540i XP® and T535i XP®.

THROW WEIGHTS, ARBORIST

durable Cordura fabric. Easy to attach safely



strength and low weight. Triple locking system prevents accidental opening. Key lock gate nose limits snagging of rope and

47

FILE KITS

Complete filing kit with a file handle, combination gauge or a file gauge and depth gauge, two round files and one flat file.

.325" mini pixel X-Cut, .325" pixel X-Cut,

.325".

3/8" mini X-Cut, 3/8" mini,

3/8" X-Cut

3/8"



FILE HANDLE

Patented file locking system. Fits all our files. 25° and 30° guides ensure correct file angling.

HUSQVARNA INTENSIVE CUT ROUND FILES

Designed for optimal cutting performance and longer lifetime.

2 PIECES

5/32" (4.0mm) 11/64" (4.5mm) 3/16" (4.8mm) 7/32" (5.5mm)

12 PIECES

5/32" (4.0mm) 3/16" (4.8mm) 7/32" (5.5mm)





ROLLER FILE GUIDE

Specially designed file gauges that give the correct filing angles. Use together with our round files.

.325",

3/8" Mini .050", 3/8" Mini .043",

404"



DEPTH GAUGE TOOL

Specially designed depth gauges that give the correct depth gauge setting. Use together with our flat files

.325".

3/8",

404" 3/8" LoPro



COMBINATION GAUGES

angles and depth gauge setting.

.325" mini pixel X-Cut, .325" pixel X-Cut, .325" pixel, .325", 3/8" mini X-Cut. 3/8" X-Cut, 3/8"

Our combination gauges are specially

designed with a file gauge and depth gauge

setter together in one tool. Use together with

our round and flat files for a correct filing

BAR DRESSER

Guide bar sharpener is to help maintain the rails on your guide bar.



STUMP VISE

To fasten the chainsaw in a secure position when filing. Made of forged steel



firewood. The head is designed to easily enter the wood, with minimal effort by the chopper, and split the wood in two parts. The long handle creates extra power and has space for a two-handed grip. High-quality, hand-forged Swedish steel. 75 cm.



SMALL SPLITTING AXE

This small splitting axe is best

easily enter the wood, with

60 cm.

TROLLEY BAG

Robust trolley bag with easy-

access u-shaped zipper and silent

rubber wheels. Moulded bottom

and side make the bag stand

upright without support. Two

organizing bags included.

90 litres

suited for basic splitting of lighter

firewood. The head is designed to

Suitable for small-scale tree felling, limbing logs, branch trimming and clearing bushes. The long handle gives power to the cut. Highquality, hand-forged Swedish steel. 65 cm.

SPLITTING MAUL

The splitting maul is our most powerful and heaviest axe made for splitting logs and large chunks of wood. It has a hardened striking face in the neck and can therefore be used as a sledge or in combination with a splitting wedge. Highquality, hand-forged Swedish steel. 80 cm.



life in woods and fields. suitable for most tasks like chopping wood for the campfire. The size is perfect for packing in your backpack. The axe can also be attached to your belt using the edge cover that follows. Highquality, hand-forged Swedish steel. 37.5 cm.

CAMPING AXE A smaller axe ideal for outdoor

HATCHET AXE

Small, light axe that can be used for cutting branches or splitting small wood for a campfire. High-quality, hand-forged Swedish steel. 37.5 cm.







work. 70 cm.

DUFFEL BAG

70 litres



HUSQVARNA S1600

CARPENTER'S AXE

for carpentry and other

The carpenter's axe is best suited

wood work. Recess in the head so

that the hand gets as close as

Splitting axe for splitting logs and chunks of wood.



Powerful splitting axe for splitting large logs.

70 cm.





Tough handy carrying case designed to carry a chainsaw, lubricants and other accessories.



UTILITY TOOL BAG

Moisture-repellent and easily cleaned material, smart inside pockets and soft top handles. Removable shoulder straps and organizing bags included.

Heavy duty, reinforced bag made from water-resistant material. Features large tooth zipper for easy access, padded, adjustable shoulder straps and comfort handles and multiple interior and exterior nockets, including an interior zippered pocket for small item storage.

BACK PACK

Durable backpack for all weathers conditions. Easily cleaned material that keeps the inside dry. Roll-up seal and smart compartments for your lanton thermos and water bottle.

30 litres



CHAINSAW BAG

Bag made from recycled PET bottles. with special pockets for chainsaw files, and a bar cover that is easily removed and attached to the bag with hook-andloop fastenings. Fits all our chainsaws.



Quality files which give you the right geometry of the cutter. 6", 12 pack



BATTERY COMFORT Battery-powered

brushcutting

Husqvarna 535iFR is the most powerful battery brushcutter in our range. The 35cc

equivalent power E-TORQ motor and 45cm cutting diameter provides you with the reliable levels of high performance you need to get the job done on time

BATTERY SYSTEM

Flexible comfort

To achieve the best ergonomics, attach your 535iFR to a backpack harness. The choice of



integrated or backpack battery is up to you.



Maximize your runtime

The key pad is very easy to operate and equipped with an LED indicator showing the battery status and power output.



All the power at your thumb-tip

The thumb-operated throttle gives you precision control and reduces strain on your hand muscles. Just as convenient as it should be.



Easy starts, easy work

No matter the temperature of your engine, our Start Mode will make easy work of starting up your machine. With the Start Mode activated, the engine is optimized for quick starts and at the same time a top speed brake makes sure the blade is kept from rotating while starting, increasing safety. Push the Start Mode button, pull the cord and get to work. As easy as it



LOWVIB™

Stay alert and save your fingers from vibration

Thanks to effective vibration dampening, you can work comfortably and efficiently without getting vibration white finger. By separating the tank and handles from the engine and cutting equipment with carefully tuned anti-vibration elements, we have managed to keep the vibrations in the handles at extremely low levels. All this helps spare your arms and hands, allowing you to stay safe in the long run.

AUTOTUNE™

Full engine performance, whatever the conditions

With AutoTune™, you can always expect reliable starts and maximum performance from your Husqvarna engine. It's an automatic feature that constantly fine-tunes the air-fuel mixture, compensating for factors such as humidity, altitude, temperature, fuel quality and, not least, air filter clogging. Your engine runs perfectly – and you never have to tune the carburetor manually again.



Making it easy to keep track of your equipment

Keeping track of your equipment has never been easier. Just attach Husqvarna sensors and you'll always know where your machines are, how much they've been used, when they need service and much more. You always have total control from your computer, tablet or smartphone. Read more on page 10.



FORESTRY CLEARING SAWS

FORESTRY CLEARING SAWS 53

BATTERY CLEARING SAW

535iFR



Ø 45 cm

Robust and versatile, high-performance battery-powered brushcutter with a power output equivalent to a 35cc petrol brushcutter. Lightweight and well-balanced for frequent use on grass, brush and light forestry clearing. Includes trimmer head, grass blade and saw blade.

- Brushless E-TORQ motor
- 3-speed mode
- Intuitive keypad with battery status
- Integrated connectivity
- Weatherproof (IPX4)

GAS FORESTRY CLEARING SAW

555FX



53.3 cm³

🖑 3.8 hp

19.6 lbs

A very powerful clearing saw developed for full time spacing tasks in rough conditions. The 53cc engine provides the boost and rapid acceleration you need for the toughest of jobs. Excellent comfort thanks to the Balance XT™ harness.

- X-Torg® Engine
- LowVib™
- Auto return stop switch
- Smart Start™

GAS FORESTRY CLEARING SAW

545FX AutoTune™



🖑 2.9 hp

_______ 18 lbs

Tough, easy-to-use, high-performance 45cc clearing saw developed for full-time clearance work. Excellent comfort thanks to

- X-Torq® Engine
- LowVib™
- Auto return stop switch

the Balance XT™ harness.

- Start Mode
- AutoTune™

GAS FORESTRY CLEARING SAW

545FR



_______ 18 lbs

545FR comes complete with trimmer head, grass blade and saw blade. This flexibility makes it an ideal solution for people who require the benefits both products offer in one, effective package. The X-Torq® engine provide raw power and excellent fuel economy. LowVib® vibration damping maximizes user comfort and control.

- X-Torq® Engine
- LowVib™
- Auto return stop switch
- Adjustable harness hook eyelet
- Trio-Balance harness

Cylinder displacement, cm	r Power output, hp	Chain pitch, inch	Recommended bar length min – max, in	Cutting width, cm	riangle Weight (excluding cutting equipment), lbs
---------------------------	--------------------	-------------------	--------------------------------------	-------------------	---

FORESTRY CLEARING SAWS	555FX	545FXT AUTOTUNE™	343FK	535iFR
FECHNICAL SPECIFICATIONS				
Cylinder displacement, cm ³	53.3	45.7	45.7	_
Power output, hp	3.8	2.95	2.8	-
Fuel tank volume, fl oz	37.2	33.8	30.4	_
Sound pressure level at operator's ear, dB(A)*	103	99	99	80
Guaranteed sound power level, LWA dB(A)**	117	116	114	96
Equivalent vibration level (ahv, eq) left/right handle, m/s ² ***	2.1/2.3	3.5/3.2	2.9/3.2	1.4/1.7
Equivalent vibration level (ahv, eq) front/rear handle, m/s2 ***	_	-	_	_
Maximum power speed, rpm	9000	9000	9000	_
Idling speed, rpm	2800	2700	2700	_
Gear ratio	1:1.29	1:1.29	1:1.29	-
Drive gear angle	24	24	24	_
Weight (excl. cutting equipment), lbs	19.6	18.5	18.5	_
Battery type	_	_	_	Li-ion
Voltage, V	_	_	_	36
Motor type	_	_	_	BLDC (brushless)
Cutting width, cm	_	_	_	45
Tube diameter, mm	_	_	_	28
Weight (excl. battery), lbs	-	_	_	9.9
EATURES				
X-Torq® engine	•	•	•	_
LowVib™	•	•	•	_
Auto return stop switch	•	•	•	_
Fuel pump	•	•	•	_
Tool-less adjustment of handlebar / handle	•	•	_	_
Forestry bevel gear	•	•	•	_
Smart Start™	•	_	•	_
Start Mode	_	•	_	_
AutoTune™	_	•	_	_
Handle heating	_	•	_	_
Detachable shaft	_		_	_
Flexible saw suspension	_	_	_	_
Intuitive keypad	_	_	_	•
3-speed mode	_	_	_	•
High handlebar	_	_	_	_
Integrated connectivity	_	_	_	•
Anti-vibration	_	_	_	
savE™	_	_	_	_
Two way rotation	_	_	_	
ErgoFeed™ trimmer head	_	_	_	_
<u> </u>				
HARNESSES INCLUDED				
Balance XT™	•	•	_	
Balance X™	_	_	•	
Balance XB	_	_	_	_
Balance 55	_	_	_	•
Balance 35B	_	_	_	_
CUTTING EQUIPMENT INCLUDED				
OEM Saw blade	Scarlett 225-24	Scarlett 225-24	Scarlett 225-24	Scarlett 200-22
OEM bar and chain	-	_	_	_
OEM Trimmer head	_	_	-	T35
OEM Grass blade	_	_	_	Multi 300-3

*Equivalent sound pressure level at the operator's ear, measured according to ISO 22868, dB(A). Reported data for equivalent sound pressure level for the machine has a typical statistical dispersion (standard deviation) of 1 dB(A). **Noise emissions in the environment measured as sound power (LWA) in conformity with EC directive 2000/14/EC. Reported sound power level for the machine has been measured with the original cutting attachment that gives the highest level. The guaranteed sound power level includes variation in production as well as variation from the test code with 1–3 dB(A). ***Equivalent vibration levels (ahv,eq) at handles, $measured\ according\ to\ EN\ ISO\ 11806-1\ and\ ISO\ 22867,\ m/s^2.\ Reported\ data\ for\ equivalent\ vibration\ level\ has\ a\ typical\ statistical\ dispersion\ (standard\ deviation)\ of\ 1\ m/s^2.$

NOMINAL POWER The EU machinery directive (2006/42/EC) came into force on January 1, 2010, requiring manufacturers to declare the nominal power of engines, in kilowatts (kW). The power rating of the engines indicated is the average net power output during a normal working situations and meets applicable noise regulations (at specified rpm, see owner manual) of a typical production engine for the engine model measured to SAE standard J 1349/ISO 1585. Mass production engines may differ from this value. Actual power output for the engine installed in the final machine will depend on the operating speed, environmental conditions and other variables.





SCARLETT BLADES

Efficient and durable wood cutting blades. The tooth design provides a smooth cut while also reducing the chance of a blade getting pinched in



MAXI BLADES

High quality and durable blades designed for use with clearing saws.



CLEARING SAW BLADE FILE GAUGE

File and tooth setting gauge ensures your ability to sharpen blades with the correct angles. Can be used with both Scarlet and Maxi blades.

HARNESSES	BALANCE XT™	BALANCE X™	BALANCE 55	BALANCE 35	BACKPACK HARNESS
FEATURES					
Wide, ventilated back plate	•	•	•	•	-
Quick set adjustment points	•	•	•	•	•
Padded, ergonomics straps	•	•	•	•	•
Shock-absorbing hip pad	•	•	•	_	-
Flexible hip pad suspension	•	•	•	•	-
Wide, supporting hip belt	•	•	-	_	-
Quick release on hip pad	•	•	-	_	-
Grass and forest mode	•	•	-	_	-
Height-adjustable back plate	•	_	_	_	•
Flexible shoulder section	•	-	-	_	•
Flexible hip fixing point	-	_	-	_	•
Special setting for women	•	-	-	-	-
Holder for your battery carrier	-	-	-	_	-

BALANCE XT™



Our most advanced harness with several useful features such as settings for men and women, and a pivoting shoulder section. Weight is evenly distributed across the shoulders and between the chest and back. Also, it distributes load from the shoulders to the hips. 578 44 98-01

BALANCE X[™]



Delivers great relief to your upper body and arms thanks to well balanced weight distribution between the shoulders, between the chest and back, and from the shoulders to the hips. 578 44 97-01



BALANCE 55/BALANCE 35



Ergonomically designed harnesses that distribute the load optimally between your shoulders, chest and back.

Balance 55, 537 27 57-01 Balance 35, 596 29 69-01



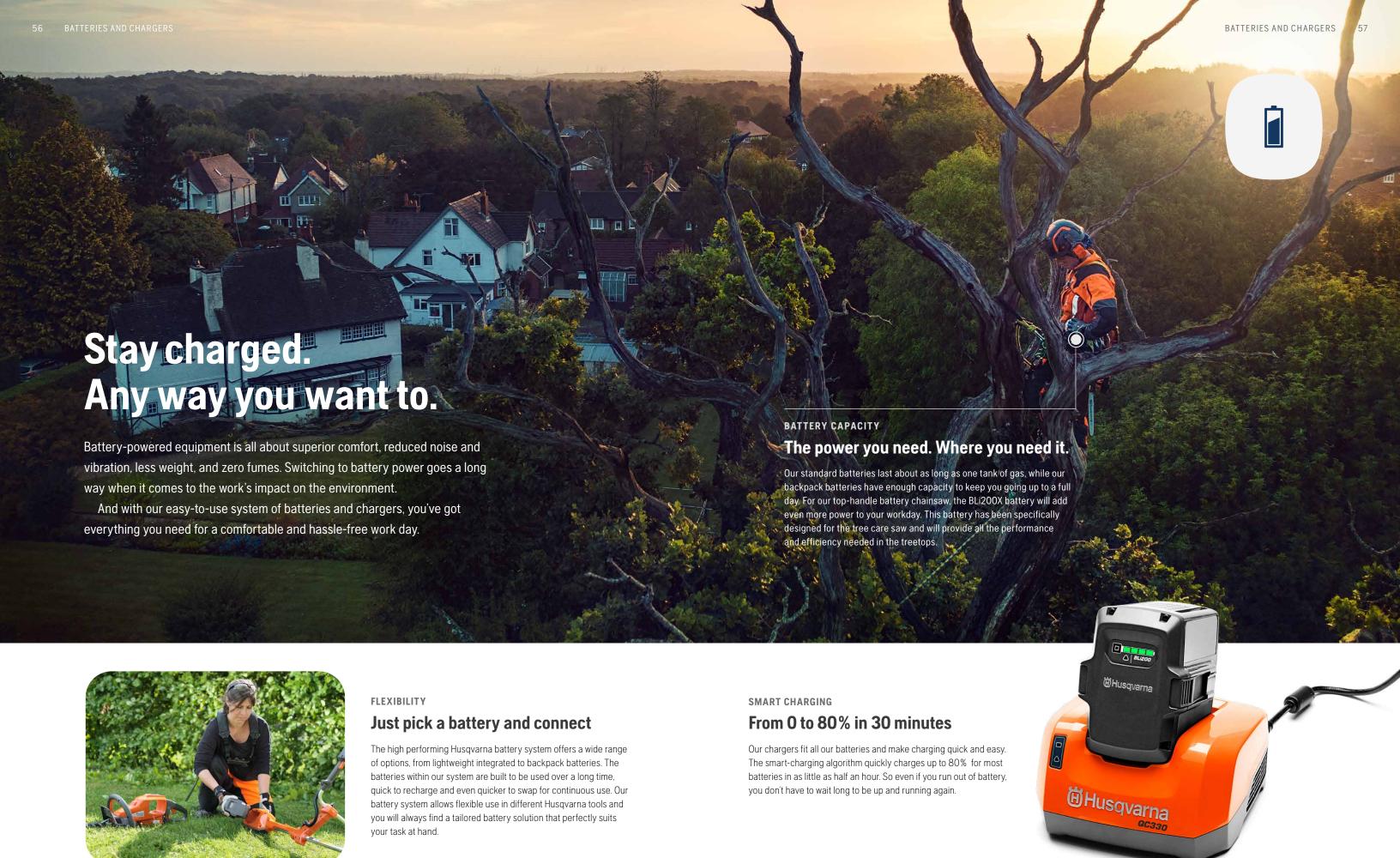
BACKPACK HARNESS

Ergonomically designed harness for carrying a backpack battery. It allows you to easily detach and switch batteries between team members while keeping your harness optimally adjusted for individual fit. 581 03 58-01

HIP-PAD



Completes the backpack battery harness in combination with battery brushcutters and battery blowers. For a more convenient and relaxed working position. 587 83 40-01



Batteries

Interchangeable Li-ion batteries with with a capacity of 94, 187 or 338 Wh.



Backpack battery

Comfortable, heavy-duty backpack with enough battery capacity for up to a full day's work.



Battery belt FLEXI

Comfortable belt with room for up to three batteries as well as additional accessories. Available in two different configurations.





Chargers

Quickly charge integrated batteries as well as backpack batteries with our chargers with active battery cooling.



Three ways to connect. You choose.



MACHINE + BATTERY

Combination optimized for maximum agility.



MACHINE + BATTERY + BATTERY BELT FLEXI WITH ADAPTER KIT

Combination optimized for low weight.



MACHINE + BACKPACK BATTERY + ADAPTER

Combination optimized for longest runtime.



Adapter

The adapter allows you to connect a backpack or battery belt FLEXI with connector kit to a handheld machine, to lighten the load on your arms and shoulders and to have more runtime.

60 BATTERIES AND CHARGERS

BATTERIES AND CHARGERS

How long will the battery last?

The working time with a fully charged battery depends on three variables: the capacity of the battery, which machine the battery is used with, and if you're doing light or tough work. The chart shows an estimate of the operating time you can expect from your Husqvarna battery equipment in different work situations.

The charging time for a fully discharged battery depends on the capacity of the battery and which of the chargers you use. In many cases the charging time will be shorter than the working time. This means with two batteries available, you can work continuously – one battery operating and the other battery charging.

CHARGING TIME FOR DIFFERENT BATTERIES AND CHARGERS

BATTERY		CHARGING	QC	QC500		QC330		QC80F/QC250	
		CYCLES	CHARGI	NG LEVEL	CHARGING LEVEL		CHARGING LEVEL		
			80%	100%	80%	100%	80%	100%	
	BLi950X	1500	1 h 40 min	2 h 20 min	3 h	4 h 5 min	-	-	
	BLi300	1500	35 min	1 h	55 min	1 h 20 min	4 h	4 h 20 min	
	BLi200X/ BLi200	1500	30 min	50 min	30 min	50 min	2 h 25 min	2 h 40 min	
	BLi100	1500	30 min	50 min	30 min	50 min	1 h 5 min	1 h 25 min	

Required temperature for charging: min. 41°F (5° C), max. +104°F (+40° C) .

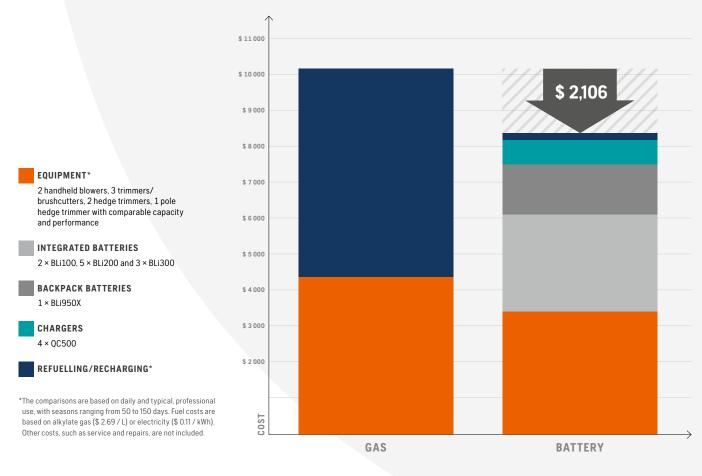
WORKING TIME ON ONE CHARGE

540iXP®/ 530iPT5/ 520iHT4/520iHE3/ 550iBTX" 530iBX***/525iB K 535i 540iXP®/T540iXP®/535i XP®/T535i XP® 535iFR 520iLX T540iXP® **BATTERY** 530iP4 520iHD70/520iHD60 CARPENTER PRUNING LOG CUT PRUNING TAKE DOWN CLEARING TOUGH LIGHT TOUGH PRUNING LIGHT LIGHT TOUGH TOUGH CUTTING BLi950X 3 h 30 min 17 h 30 min 12 h 3 h 20 min 1 h 50 min 2 h 25 min 4 h 15 min BLi950X 12 h 30 min 18 h 45 min 7 h 30 min 8 h 15 min 11 h 30 min 1 h 45 min 1 h 3 h 30 min 1 h 45 min BLi300 5 h 30 min* 2 h 15 min 5 h 30 min* 3 h 30 min 2 h 15 min 1 h 15 min BLi300 3 h 30 min 3 h 45 min 1 h 45 min 1 h 1 h 1 h 30 min 45 min up to 240 pcs 35 min BLi200X 3 h* 1 h 15 min* 35 min* 3 h* 1 h 20 min BLi200X 2 h 30 min 25 min up to 140 pcs 3 h 2 h 2 h BLi200 1 h 15 min 35 min 3 h 2 h 30 min 15 min 25 min $1\,h\,20\,min$ 40 min BLi200 1 h 35 min 15 min up to 140 pcs BLi100 1 h 30 min 40 min 15 min 1 h 30 min 1 h 40 min 20 min BLi100 50 min 1 h 30 min 20 min 10 min

The runtimes are up-to times and correspond to work time using savE[™]: actual work, basic maintenance and movement/climbing needed for generic operations. *Recommended for maximum performance *Requires BLi backpack battery. ***Requires backpack battery / battery belt FLEXI. ****Requires adapter plate and battery adapter for use with backpack battery

What a team could save in 2 years

Gas is expensive. Electricity less so. So when you invest in battery-powered equipment, it doesn't take long before you get your money back. In the long run, you can actually save a lot of money by switching to battery power. This example is based on a landscaping team of three people working for two years with a typical range of comparable equipment.



Best option

BACKPACK BATTERY



Very high-capacity, 31.1 Ah backpack battery with long-lasting power and top-class performance, allowing you to work with fewer breaks and higher efficiency. The adjustable harness is ergonomically designed and provides great comfort thanks to the wide, padded straps and hip belt. Rechargeable up to 1500 times.

BACKPACK BATTERY

HARNESS



Ergonomically designed harness for carrying a backpack battery. It allows you to easily detach and switch batteries between team members while keeping your harness optimally adjusted for individual fit.

BATTERY

HUSQVARNA BLi300



Integrated, 9.4 Ah battery for professional use. Provides excellent runtime and market-leading capacity/ weight ratio. Features 4-LED charge indicator, all-weather operation and excellent cooling. Rechargeable up to 1500 times.

BATTERY

HUSQVARNA BLi200X



Integrated, 5.2 Ah battery optimized for use with the T540i XP® chainsaw. Provides excellent runtime in a slim package. Features 4-LED charge indicator, all-weather operation and excellent cooling. Rechargeable up to

BATTERY

HUSQVARNA BLi200



Integrated, 5.2 Ah battery for professional use. Provides good runtime in a slim package. Features 4-LED charge indicator, all-weather operation and excellent cooling. Rechargeable up to 1500 times.

BATTERY

HUSQVARNA BLi100



Integrated, 2.6 Ah battery for professional use. Provides low weight. Features 4-LED charge indicator, allweather operation and excellent cooling. Rechargeable up to 1500 times.

CHARGER

HUSQVARNA QC500 / QC330



Extremely fast battery charger. Actively cools batteries. 2-LED status indicator. QC500, QC330

CHARGER

HUSQVARNA QC250



Husqvarna QC250 is compact single bay desktop charger suitable for over-night charging.

CHARGER

NEW

HUSQVARNA QC80F



QC80F is a field charger for charging from a 12V car/truck outlet during transport.

INVERTER

HUSOVARNA VI600F



Enables quick charging in the field by converting 12 V DC from any lead-acid battery to 220 V AC for your QC500 or QC330 quick chargers.





For connecting to Husqvarna products with a BLi battery slot. Also, for carrying spare batteries and accessories.

BATTERY BELT FLEXI

ADAPTER KIT

BATTERY BELT FLEXI

CONNECTOR KIT



For connecting Husqvarna 530iBX blower. Also, for carrying spare batteries and accessories. Adapter available for connecting to Husqvarna products with a BLi battery slot (sold separately).

1. HARNESS FOR BATTERY BELT FLEXI

Thanks to the padded shoulder straps, the harness evens the load distribution over the shoulders when using machines in different angles.

2. ADAPTER

design for tough work.

Husqvarna battery belt FLEXI

Husqvarna battery belt FLEXI allows you to carry up to three Husqvarna BLi batteries and accessories on your hips for added comfort during long, productive workdays. By having your product connected to the battery, and carrying the battery in the belt, you can reduce the load for your arms and hands. Durable and comfortable

> Connects your handheld equipment to a backpack battery or to a battery belt FLEXI with connector kit, for a more comfortable workday.

3. ACCESSORY BAG

Convenient bag that fits your battery belt FLEXI. For storing all sorts of small tools, water bottle and other accessories.

4. BLi CARRIER

Attach up to three BLi carriers to your battery belt FLEXI or one carrier to your Balance XB harness.

5. COMBI HOLSTER WITH WEDGE POCKET

Combi holster for lifting tong, or lifting hook plus a pocket for wedges.

6. FILE AND COMBI-TOOL HOLDER

Holder for one round and one flat file, plus combi-tool. The holder effectively prevents broken or lost tools.

7. SPRAY CAN HOLDER

Holster for spray can, makes sure the can is securely kept in its place.

8. CARRIER HOOK

A multi-purpose hook for carrying various tools, water cans or other equipment.

BATTERY BOX

Box for safe transport and storage of Husqvarna batteries, chargers and other accessories.







Optimize your machine's performance

Give your Husqvarna product what it needs. Our selection of oil and fuel products is made of the highest quality components, developed by Husqvarna, for your Husqvarna products. It meets all the high demands that you put on your product.



Benefits of X-GUARD premium bar & chain oil



Great all-around, every day use bar and chain oil.



For use below 32°F (0°C).



Biodegradable in 28 days or less.





XP+ SYNTHETIC BLEND 2-STROKE OIL

Husqvarna XP+ 2-Stroke Oil has been engineered to maximize your engine's performance. The Husgyarna XP+ low smoke formulation is also specifically engineered to ensure lowest operating temperature, preventing premature engine bearing failures.

5.2 07 5 Gal 6.4 oz 55 Gal 12807



X-GUARD

X-GUARD PREMIUM **BAR AND CHAIN OIL**

Formulated from virgin base stock oils, Husqyarna's X-Guard lubricant reduces friction and wear on cutting bars and chains extending the life of cutting equipment X-Guard's reduced sling formulation includes a premium tackifier additive, which ensures the lubrication is maintained on the cutting equipment for optimal performance.

All Season All Season All Season 55 Gal 1 Gal Low Temp Low Temp 55 Gal





HP SYNTHETIC BLEND 2-STROKE OIL

The semi-synthetic base oils and high quality additives used in the Husquarna HP formulation ensure optimal lubricity and detergency, resulting in lower operating temperature and less deposits in the crankcase

2.6 oz 5.2 oz 5 Gal 55 Gal 6.4 oz 12807



X-GUARD

X-GUARD DIELECTRIC **BAR & CHAIN OIL**

Husqvarna X-Guard Premium Dielectric Bar & Chain Oil is designed for use in tools that are tested to meet OSHA 1910.269. It is formulated with additives to resist conducting electricity and to maintain dielectric strength up to 36KV in the event of a current or voltage being applied to it. Additionally, the premium blend of base stocks and tackifier additives reduces high speed throw-off and extends bar, chain and sprocket life by protecting against wear.

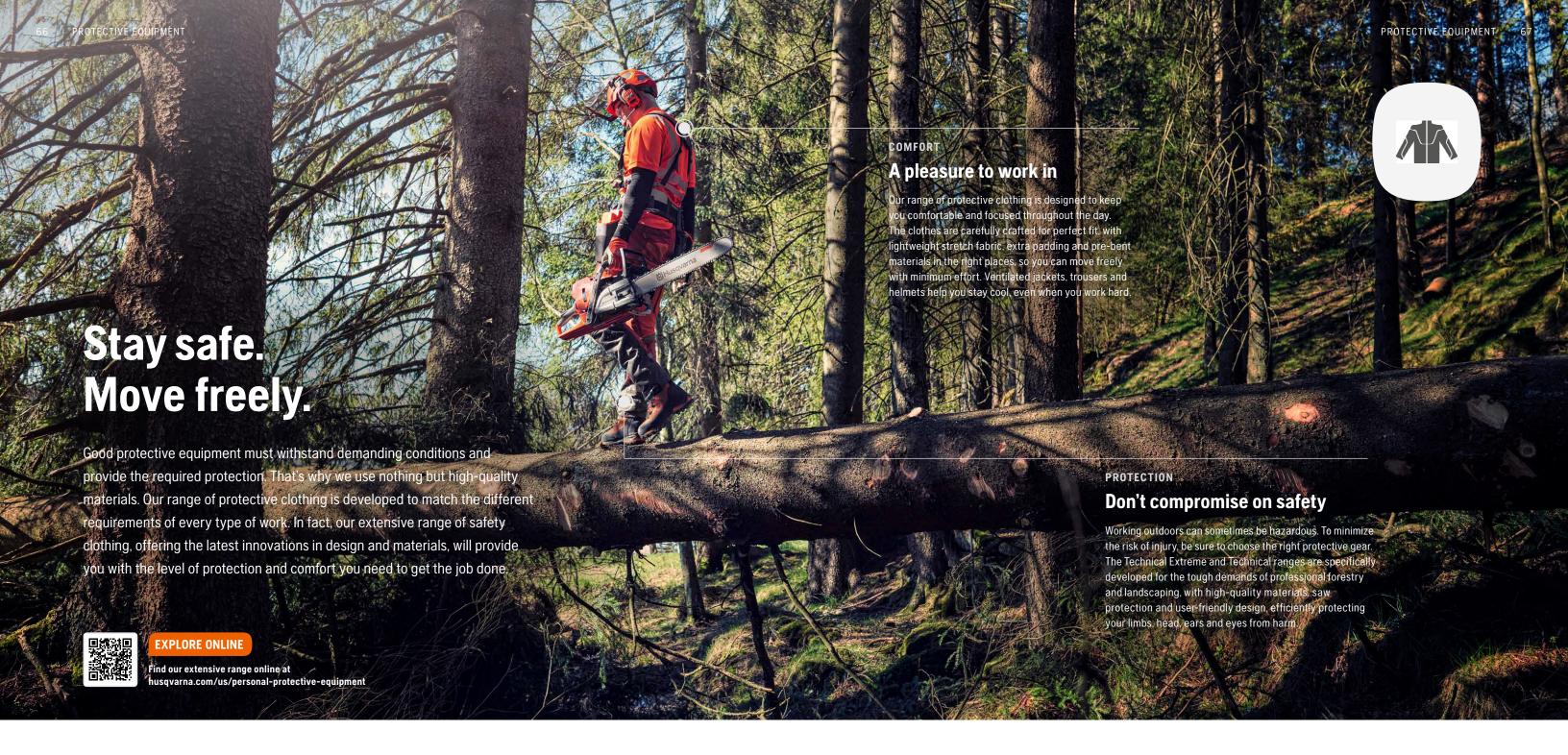




XP+ 2-STROKE FUEL + OIL

Husqvarna ETHANOL FREE, High Octane Fuel is mixed with Husqvarna's best synthetic oil blend. OCTANE RATING: (R+M)/2 METHOD 95. This product was specifically formulated to provide optimal equipment performance. Fuel does not degrade or oxidize like pump gas and stays fresh for years. Easier, more dependable starts Protects fuel systems and saves carburetors. Avoids costly rebuilds and downtime. Convenient, ready to use, no mixing required JASO-FD certified premium synthetic oil blend.

.859 Ga 4.75 Gal 48 Gal





LANDSCAPER GEAR

Tailored for brushcutting and trimming

If you spend your days working with a trimmer or a brushcutter, you should check out our Technical series for brushcutting. It's designed with lightweight, yet durable materials, with extra padding to reduce the strain on your shoulders and to protect your right hip, so you can work comfortably in a harness all day, in any conditions. Learn more on pages 70.



ARBORIST HELMET TECHNOLOGY

Exceptional protection and comfort

MAXIMUM VENTILATION Thanks to air intakes and an internal outflow channel that guarantees breathability while preventing entry of debris.

HIGH-TECH AND MAXIMUM COMFORT Fabric dries quickly, encouraging the expansion and dispersion of moisture.

RING TO HOOK Loop on the chin strap allows the helmet to be connected to the harness.

Keep your head cool and protected

HUSQVARNA ELEVATION (CLASS C)

Designed for the professional arborist who requires comfort, safety and style while working. Ventilated for breathability. Universal fit with a wheel ratchet depth adjustment. Front clips allow for addition of head lamp. Compatible with Husqvarna's arborist helmet ear muffs (sold separately) and three visor styles, including clear, mirror and smoke (sold separately).

Meets both ANSI/ISEA Z89.1 – 2014 and CSA Z94.1 – 2015 Type 1, Class C. Maximum 10-year shelf life. Backed by a 3-year warranty.





HUSQVARNA SPIRE™ (CLASS E)

Designed for the professional arborist who requires comfort, safety and style while working. Orange color for visibility. Universal fit with a wheel ratchet depth adjustment. Front clips allow for addition of head lamp. Compatible with Husqvarna's arborist helmet ear muffs (sold separately) and three visor styles, including clear, mirror and smoke (all sold separately). Meets both ANSI Z89.1 - 2014 and CSA Z94.1 - 2015, Type I, Class E. Meets and exceeds ISEA / ANSI Z89.1 - 2014, Type I with Electrical Insulation - Rated to Class E. Maximum 10-year shelf life. Backed by a 3-year warranty.







ARBORIST VISOR

Polycarbonate, impact-resistant visor is anti-fog and scratch-resistant. Can be easily raised or lowered and provides excellent visibility.



Well ventilated

Comfortable chinstrap

Ventilated for optimal breathability and comfort during demanding work and warm conditions.

The four-point chinstrap is made from washable eco-

leather for maximum comfort and convenient fit.



An extra inch has been added to make sure the trouser stays over the boot when climbing, for protection and comfort.



PROTECTIVE TROUSERS, TECHNICAL EXTREME ARBOR

Made for arborists designed for climbing

Chainsaw pant tailored around an arborist's environment and needs with a Euro design/feel. High tech materials with Dyneema®, Cordura® and Kevlar® for maximum resistance to wear at the lowest possible weight. Lightweight reinforcements throughout. Comes with "easy to remove" suspenders. No back pockets and lower ventilation zippers not to interfere with harness. Side pockets with reversed direction of zippers for easy access. Loops to hang carabiners. Double front pockets. Reinforced smooth area for spikes. 6 layers of protection meets CAN/ BNO 1923-450-M91.



CLOTHING FOR ARBORISTS

Tailored for high-level tree care and pruning

As a professional arborist, you have very special demands when it comes to protective clothing in terms of safety, mobility and comfort. When designing and manufacturing Husqvarna's arborist clothing, we choose the best items in our Technical and Technical Extreme collections and re-design them to create the ultimate gear for arborists.





Hook-and-loop on braces

The braces are easy to remove and put on, offering a fast and easy switch depending on the work performed.



Durable and lightweight reinforcements

High tech materials with Dyneema®, Cordura® and Kevlar® for maximum resistance to wear and tear in the areas most needed. Extra reinforced crotch with



Easy access pockets

Side pockets with reversed zips for easy access when wearing harness, and double thigh pockets with loops for storage.





Lightweight, ventilated and safe, Husqvarna's Technical jacket is designed to meet the needs of many professional jobs. With 4-Way stretch Hi-Viz, material and many gear pockets the Technical jacket is a must have for outdoor tree care professionals. 4-Way stretch material and prebent arms for optimum movement. Lightweight design for comfort. High visibility orange and reflective highlight for additional safety. Reinforced elbows using Cordura®.





Dress up for a productive workday

The Husqvarna Technical clothing range is designed and manufactured to perform all day, every day. Task-optimized design meets modern styling, while tough, light stretch fabrics, reinforced panels, pre-bent knees and elbows offer high resistance, durability and performance. You'll look good. And you'll work even better.



Light and cool t-shirt made from recycled polyester. With zipper front, extended back and easy access zipped front pocket. The t-shirt is ideal for use in warmer weather. The material tranports moisture away from the body and dries quickly. Available with long or short sleeves. Size S-XXXI.



TECHNICAL



TECHNICAL CHAINSAW PANTS

Husqvarna protective pants were designed taking into consideration all customer needs including comfort, weight, temperature, fit, convenience and most importantly safety. Our chainsaw pants are setting a standard with features any chainsaw user will appreciate. 4-Way stretch material and pre-bent knees for optimum movement. Ventilation areas (legs, back pockets) for breathability. Lightweight design for all day comfort. Phone and gear pockets for added versatility. Reinforced knees using Cordura®. Certified chainsaw protective pant - these pants are tested in accordance with ASTM F1897 (US) for leg protection for chainsaw users.



TECHNICAL HI-VIZ CHAINSAW PANTS

Husqvarna protective pants have been completely redesigned taking into consideration all customer needs including weight, temperature, fit, convenience and most importantly safety. The Technical Hi-Viz Pants are setting a standard for Husqvarna protective pants and offer may features and benefits any chainsaw user will appreciate. 4-Way stretch material and pre-bent knees for optimum movement. Ventilation areas (legs, back pockets) for breathability. Lightweight design for all day comfort. High visibility orange and reflective highlight for additional safety. Phone and gear pockets for added versatility. Certified chainsaw protective pant. Reinforced knees using Cordura®. These pants are tested in Accordance with ASTM F1897 (US) for leg protection for chainsaw users.



TECHNICAL APRON WRAP CHAINSAW CHAPS

Apron wrap chap made in 1000 Denier Polyester with PU coating. It contains 5 layers of TEK WARP protective material. Felling wedge and gear pocket. Acetal delrin buckles. Adjustable waist size up to 38" (overall length is from waist to ankle). Wash in cold water mild detergent and hang to dry. Never use chlorine bleach.

Meets ASTM F1897, ANSI Z133.1. UL® certified.

Meets OSHA regulation 1910–266.



FUNCTIONAL



FUNCTIONAL IMPACT WORK PANTS

Great all-around pants for landscaping, brushcutting, and many other outdoor work activities. Lightweight poly cotton shell for all-day comfort. Ventilation on back of the legs for breathability. Reflective Husqvarna logo for high visibility. Gear pocket. 500D Cordura articulated knee and leg. 2 layers of Veratex felt for ship protection.

FUNCTIONAL APRON CHAINSAW CHAPS

5 Layer Frontal Apron Chainsaw Chaps. 600 Denier Polyester with PVC Coating with TEK WARP PROTECTIVE LAYERS. Felling wedge pocket. Acetal delrin buckles. Adjustable waist size up to 38" (overall length is from waist to ankle). Wash in cold water mild detergent & hang to dry. Never use chlorine bleach. Meets ASTM F1897, ANSI Z133.1. UL® Certified. Meets OSHA Regulation 1910–266.

CLASSIC



CLASSIC CHAINSAW PANTS

Husqvarna protective pants were designed taking into consideration all customer needs including comfort, weight, temperature, fit, convenience and most importantly safety. Our chainsaw pants are setting a standard with features any chainsaw user will appreciate. Durable material to hold up in various conditions. Light weight design for all day comfort. Reflective Husqvarna logo for high visibility. Reinforced knees. Ventilation on back of legs for breathability. Phone pocket. True fit sizing. Certified chainsaw protective pant - these pants are tested in Accordance with ASTM F1897 (US) for leg protection for chainsaw users.



5 layer frontal apron chainsaw chaps contain PVC coated 600 denier polyester with Tek warp protective layers. Tool/Gear pocket. Acetal delrin buckles. Adjustable waist size up to 38" (overall length is from waist to ankle). Wash in Cold water mild detergent & hang to dry. Never use chlorine bleach. Meets ASTM F1897, ANSI Z133.1, UL® Certified. Meets OSHA Regulation 1910–266.



Pre-bent knees

The knees are pre-bent and have been tailored to offer maximum mobility without compromising safety.



Adjust for perfect fit

The clothes come with elastic drawstrings at the waist and at the lower bottom of the jacket, allowing you to adjust your gear for perfect fit.



Well ventilated

Openings at the yoke and at the lower back make for good ventilation. Zippers in the armpits and at the back of the legs let you adjust the airflow to your liking.



Easy-access pockets

The jacket has two pockets on the chest and a dedicated first-aid pocket. The trousers feature two front pockets, two back pockets, a leg pocket and a ruler pocket.





SAFETY GEAR

Made for working

For high-quality work, you need high-quality work wear. And of course, that means tried and tested premium gear. Husqvarna's range has been designed and developed to provide everything you need when it comes to protection, warmth and functionality to get the job done safely and efficiently. And every pair has polycarbonate lens with 99.9% UV protection and meets ANSI Z87.1.



CLASSIC

Featuring a dielectric design with extended curved lens protection. Dual mold rubber temples and adjustable rubber nose piece. Black frame color with indoor/outdoor lens color.



Premium protective sunglasses designed for extreme style and performance. Incredibly lightweight for all day wear.



Maximize your power at work or play in Husqyarna's Torque Protective Glasses. These glasses offer extreme style and extreme performance and are incredibly lightweight for all-day wear.



FLEX POLARIZED

Premium protective sunglasses with vented rubber nose piece for breathability and dualmold rubber temple grips for better stability. Polarized lenses eliminate reflective glare for reduced eyestrain and enhanced view. Crystal black frame color and smoke lens color.



VIBE

Premium protective sunglasses offer the perfect combination of style and safety for both men and women. Features a vented rubber nose piece for breathability and dualmold rubber temple grips for better stability. Purple frame color. Gradient mirror lens color



SAVANNAH

Premium protective sunglasses with a halfframe style for unobstructed visibility. Features soft rubber temples and nose piece.



LEGACY

Sleek modern full frame design for added protection. Dual mold rubber temple grips for better stability. Husqvarna Orange and Grey Frame Color. Silver / Mirror lens color



WOODLAND

Premium glasses with a sleek, modern, fullframe design for added protection. Features dual-mold rubber temple grips for improved stability. Woodland camo frame color. Smoke



CLEAR CUT

Premium protective sunglasses with an adjustable rubber nose piece for added comfort. Dual mold rubber temple grips for better stability.

Husqvarna grey frame color with orange temple grips. Silver mirror lens color.



FREESTYLE

Premium protective sunglasses with a sleek, lightweight, full frame with wide temples. Features a custom logo design for added style. Matte black frame color. Fire mirror lens color.



FORTRESS

Enjoy strong workday protection in Husqvarna's Fortress sunglasses. Features EVA foam-lined frames that effectively protect against dust and debris. Available in crystal black frame color with a smoke lens shading.



TECHNICAL CHAINSAW PROTECTION GLOVE

A Technical glove with saw protection 20m/s. Goat leather palm with interlock jersey and grey foam and laminated spandex fabric on back. Goat leather provides excellent protection against moisture and is suitable for demanding work. Made with comfortable seams that follows the hand shape and with double thumb stitching.



TECHNICAL WORK GLOVES

Husqvarna's Technical Work Gloves are heavy-duty gloves featuring full-coverage impact protection with secure wrist closures. Features D30® palm padding with DuraHide™ genuine leather. Lightweight and breathable with high-visibility colors.



FUNCTIONAL CHAINSAW PROTECTION GLOVES

A comfortable saw protection glove made with a goat leather double palm with foam laminated spandex on the back and with nylor neoprene knuckles. Goat leather provides excellent protection against moisture and is suitable for demanding work. Knitted wrist makes it easy to put on and provides soft comfort. Cut resistant material in left hand.



FUNCTIONAL WORK GLOVES

The Functional Glove is a padded palm work glove. Secure wrist closure. Reinforced palm protection. D30® palm padding. Lightweight and breathable. High-Viz protection. Touchscreen capable with smart phones.



TECHNICAL WINTER GLOVES

Get a grip on winter weather with Husqvarna's technical winter gloves featuring knuckle guard with EVA foam padding that extends to the index and middle finger. C100 3M Thinsulate™ traps warm air to help regulate your body temperature. Water-resistant nylon back-of-hand protection guards against the elements. Rugged Armortex® palm and thumb reinforcement provides robust abrasion



CLASSIC WORK GLOVES

The Classic Work Gloves are general-purpose gloves featuring quick-fit elastic closures, synthetic leather palms, and high visibility design. Lightweight and breathable, the gloves are fully touchscreen capable with smart phones.



XTREME GRIP GLOVES

The latex double-dipped formed gloves are both breathable and comfortable. They provide grip in wet or dry conditions. Nylon/ spandex is used on the back of the hand for better and tighter fit. Gloves are fast drying.



XTREME DUTY WORK GLOVES

Designed for multiple jobs such as rope/cable or wood handling, filing, and other everyday jobs. Heavy duty pig skin designed with a double reinforced split grain leather palm, thumb and index finger where reinforcement is needed most. Gunn cut with a shirred elastic back for a snug, secure fit.



RUBBER BOOTS, FUNCTIONAL WITH SAW PROTECTION

Work-ready Husqvarna logging boots that offer chainsaw resistance, waterproof protection, oil-resistant soles, and steel toes for optimal safety. Made of high-quality natural rubber, the boots feature cotton pile linings and 4-layer insoles, along with heel grips and ankle guards. Optional liners and caulks available. Meets OSHA Regulation 1910.266, and the steel toes meet ANSI and CSA standards (ANSI Z41-1999 I/75 C/75).



Safety gear that doesn't restrict you

PAGE 68

EXPLORE OUR ARBORIST HELMET

Your safety is our top priority. At Husqvarna we leverage feedback from our wide network of long-term, professional users combined with extensive research to develop a comprehensive line of ergonomically designed protective equipment.



Lightweight with great visibility

A robust, yet lightweight helmet with an ergonomic design – packed with smart solutions that lessen the weight, enable a more personal fit and ensure a better head temperature even during long shifts. It also offers an improved field of vision and a headlamp slot.

Flourescent orange





Cool and comfortable

The ventilation system keeps your head cool and comfortable, even during hard work in hot weather.



ree view viso

The unique design gives a clear line of sight with the visor in upper position.



Easily adjustable

The one-hand wheel ratchet allows the user to quickly and easily change the size with one hand.



UV expiration indicator

The protective capability decreases when exposed to sunlight. The indicator shows the condition of the helmet and when it is time to replace it.



HEARING PROTECTION WITH HEADBAND

Hearing protection where you can adjust the pressure by 20%. With soft, airy padding in the headband. The hearing protectors are developed for optimal ergonomics.





FACE & HEARING PROTECTION

Comfortable hearing protectors where you can adjust the pressure by 20%. Ideal for grass clearing and trimming. Features a cover between the visor and headband, protecting your head from grass and rain. Always use mesh visor in combination with protective glasses.













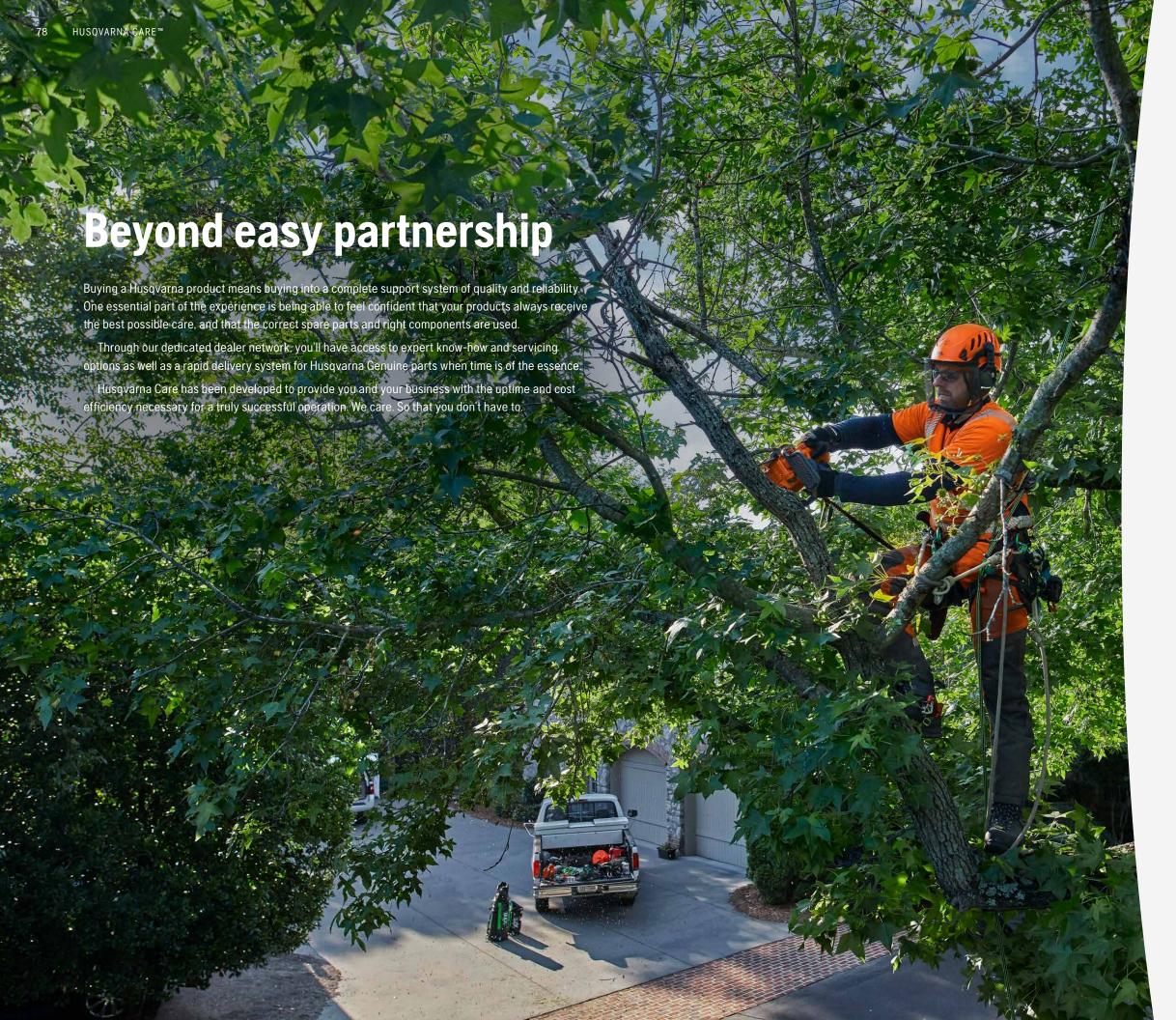








TRÄD TRÄD ÅRGÅNG DYGN TERRÄNG UTFORSKARE LÅNGTRADARE VANDRA JAKT





WARRANTY

The protection your products deserve

Even the most reliable tools need a reliable warranty. Our gaspowered professional chainsaws come with a standard oneyear warranty. And our battery-powered chainsaws are covered for two-years. More than giving you added peace of mind, this warranty supports our commitment to provide professionals with tools of high quality, dependability and reliability.

HUSOVARNA DEALERS

Knowledge and expertise

Husqvarna has a worldwide dealer network and your local Husqvarna dealer is always ready to assist you with professional products for your specific application needs as well as maintenance advice and service assistance. If you haven't already located your Husqvarna dealer, simply use the dealer locator at www.husqvarna.com

HUSQVARNA GENUINE PARTS

Original parts for genuine performance

Husqvarna Genuine Parts make sure your Husqvarna product can maintain performance at its peak potential, over time. They are tailor-made to fulfill the same requirements as the factory-fitted parts in the original product. Regular maintenance and service, using Husqvarna Genuine Parts perfectly matched to the product, is the best way to ensure continuous uptime, a long service life, as well as a safe and smooth Husqvarna experience.