PONSSE

HARVESTERS



EFFICIENT AND ENVIRONMENTALLY FRIENDLY CUT-TO-LENGTH MACHINES TO HELP YOU TAKE CARE OF BUSINESS AT ANY LOGGING SITE, EVEN IN THE TOUGHEST CONDITIONS

BEAR | SCORPION GIANT | ERGO | SCORPION KING | COBRA | SCORPION | BEAVER











MACHINE USERS ARE THE BEST EXPERTS, SO WE ALWAYS LISTEN TO THEM

Einari Vidgrén, the son of a small farmer from Northern Savonia, Finland, started working at logging sites using a frame saw in 1957, at the age of 14. Einari was carried away by forestry and at the end of the 1960s, he developed a load-carrying forest tractor in a local village workshop.






















A logger's best friend

Providing the best possible solution for every forestry need has been a fundamental driver throughout PONSSE's history. We are proud of our customer closeness and will continue to develop the partnerships in the future.

The world's best forest machines and supporting services are not only the most efficient, versatile, and reliable way to harvest. They are also the best way to ensure sustainable forest management at all types of logging sites, all over the world.

TEHTY SUOMESSA
MADE IN FINLAND

DRIVEN BY CHANGE

Ponsse's roots are deep in the forest. The forest connects us with our customers and partners globally. Being close to our customers is how we continuously develop and innovate forestry solutions that make a difference.

We are continuously developing our solution offerings as well as our operations globally. To innovate, we experiment and develop our ecosystems to support fast introduction of new technologies to add value to our customers. Being able to provide the best available solutions for forestry customers is a matter of honor to us.













EFFICIENT AND SUSTAINABLE

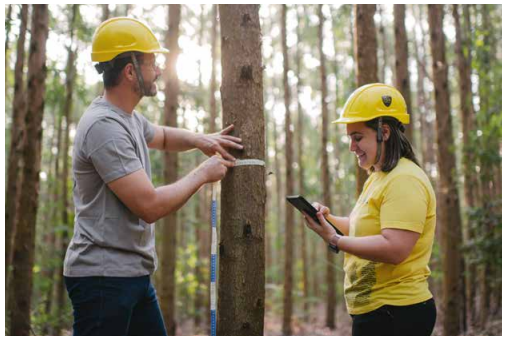
Since our foundation in 1970, we've been guided by our respect for the environment and an ongoing strive towards sustainable development. That is why we've dedicated ourselves exclusively to the manufacture, sale, service, and development of efficient and environmentally friendly cut-to-length machines. The key to the method's success lies in machinery that is efficient, adaptable, environmentally friendly, and provides superior comfort for the user.

The cut-to-length method was developed to optimize the efficiency of the production chain of logging and wood processing by removing overlapping work stages. Trees are processed in the forest according to use, which enables high value yield and an effective logistic chain. Different thinning and regeneration felling models can be applied flexibly, because the machines are easy to maneuver, and trees are processed efficiently one by one.

RISING TO THE OCCASION

CTL machinery is designed to be multifunctional: the same machines can be used for different types of harvesting, from first thinning to regeneration felling. Due to the versatile nature of the machinery in the CTL method, the prevailing harvesting conditions have a significantly smaller impact on productivity. From steep slopes to soft ground – CTL machines work reliably and efficiently.

The modern harvester receives details of the required timber grades automatically and in real time from the client. This is why our harvesters always produce precise and high-quality timber. The trunk is optimally used and there is little waste. The harvester processes the trunk into graded logs in the forest – right at the stump.





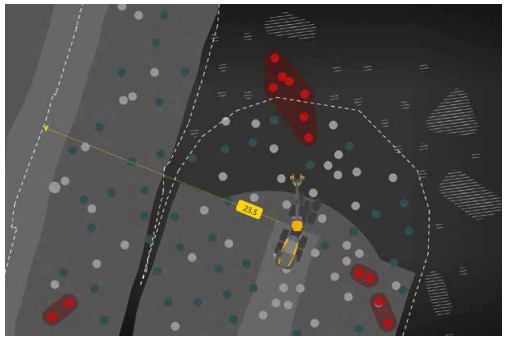


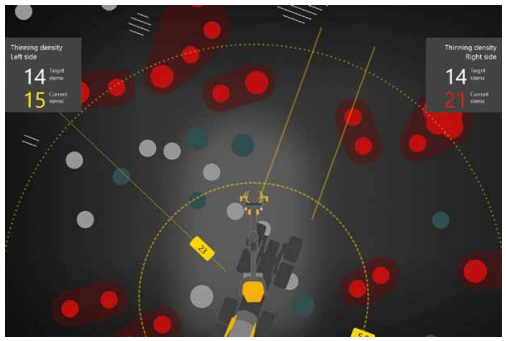
DIFFERENCE THROUGH TECHNOLOGY

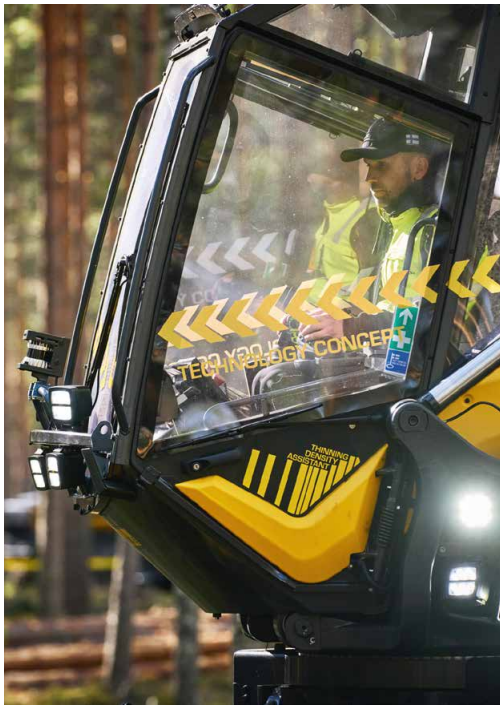
Ponsse's fundamental purpose of developing sustainable solutions for the benefit of our customers and the environment is more topical today than ever before. Recognizing that technologies drive all change, we have utilized new digital solutions in our new machines in a more versatile way.

We aim to offer more comprehensive solutions that are able to help our customers ensure both the productivity of their work and fulfilment of their responsibility targets – even better than before. Together we can continue discovering new ways to develop the world to a better direction.

We are in the center of the forest ecosystem and our passion is to ensure its well-being. By innovating sustainable solutions, we support the development of responsible forestry. We believe that we are part of the solution to climate change.









THINNING DENSITY ASSISTANT

TESTING A NEW TECHNOLOGY IN REAL OPERATING ENVIRONMENT

Thinning density assistant is a technology concept we use for researching and developing innovative technologies to measure the trees that are left in the forest in addition to the trees that are harvested.

The idea behind the concept is to recognize the trees around the harvester as well as their precise position. Using the gathered data, the assistant guides the driver in finding the right thinning density. At the same time, the driver has precise and continuous information of both the location of wheel tracks and the trees left in the forest, which is also documented by the system.

SIMPLY THE BEST TECHNOLOGY

Ponsse's versatile and efficient harvesters guarantee the best possible productivity, and they adapt easily to all kinds of environments. In terms of comfort, our harvesters are in a league of their own. Following our customers' wishes, we also pay special attention to the usability and serviceability of our harvesters.

Our harvester range consists of machines for all types of logging sites and extreme high-performance harvesters for demanding conditions. Whether you need a tough powerhouse or an agile machine for difficult terrain, our harvester range has just the right machine for all uses. Productive technical systems and reliable basic solutions guarantee that our harvesters are dependable, even in the most demanding conditions.





PONSSE HIGH-PRECISION POSITIONING

RELENTLESSLY RELIABLE

Harvesting projects often face unpredictable and constantly changing issues. It is inevitable that conventional positioning systems often fail to meet every challenge. However, knowing the exact location of both the machine and the harvester head in all conditions is essential in keeping the operations effective.

PONSSE High-Precision Positioning is an assistant that can truly be counted on, no matter what kind of obstacles and weather conditions wait at the logging site. It helps improve both productivity and safety of your operations, as well as ensure that the site is completed on time and budget, in the most reliable and responsible manner.

High-Precision Positioning is available for all PONSSE harvesters equipped with Active Crane, and it can also be retrofitted.

ACTIVE CRANE

MAKING THE CRANE EVEN EASIER TO USE

Thanks to the Active Crane system, the harvester operators do not need to control different joint movements: they only need to move the harvester head in the desired direction at the desired speed. End damping smooths crane movements, reducing stress on the crane and improving comfort, as there is no sudden swaying or jolting. Active Crane also helps new operators to learn economical working methods that protect the machine.

Active Crane, available as an option, requires the Opti 5G control system.





CRANES

LIFTING THE LEVEL OF PRODUCTIVITY

Ponsse designs and manufactures all crane models for high-quality and well-functioning crane-base machine combinations. The cranes are fuel-efficient and powerful. The range includes both parallel and sliding boom cranes, as well as models with additional lifting power to work with larger trees. The powerful and accurate slewing, as well as a tilting base with a wide tilt angle are standard features in all crane options.

HARVESTER HEADS

THE KEY TO FAST, EFFICIENT, AND ECONOMICAL HARVESTING

In Ponsse's harvester heads, durability and reliability come first. Harvester heads must withstand extreme stress, while being as accurate and gentle as possible. Innovative design, continuous R&D and decades of experience have made PONSSE harvester heads uncontested quality leaders.

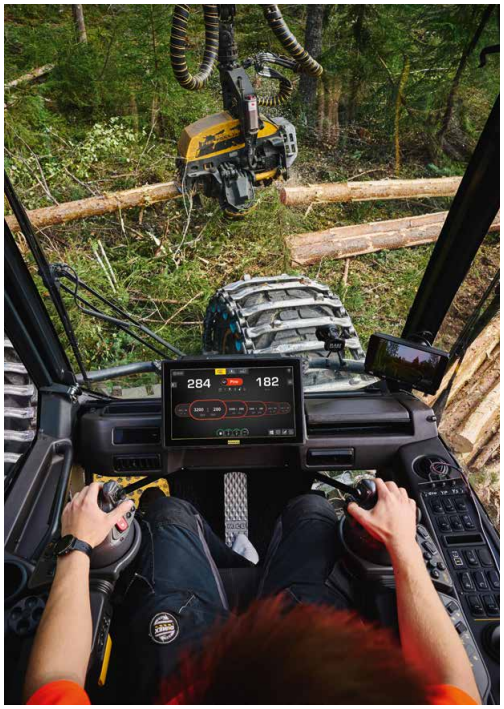
PONSSE harvester heads perform superiorly in any kind of a logging site. Their solid structure, effective functions and precise control ensure excellent productivity, a high level of quality, and a long service life. Ponsse range covers harvester heads from the best general-purpose models to the most optimized ones – all being easily adjustable and serviceable.





HARVESTER	HARVESTER HEAD
Beaver	H5, H6
Scorpion	H5, H6
Cobra	H5, H6, H7, H7 HD Euca
Scorpion King	H5, H6, H7, H7 HD Euca
Ergo	H6, H7, H7 HD Euca, H8
Scorpion Giant	H6, H7, H7 HD Euca, H8
Bear	H7, H7 HD Euca, H8, H8 HD Euca





COMFORT AND SAFETY AT WORK

Ergonomics and ease of operation have a massive impact on work productivity, and the cabin is a work environment for professionals who value comfort, safety, and ergonomics. In PONSSE harvesters, the control devices are the best you will find in forest machines in terms of their ergonomics. The excellent visibility in every direction is also something PONSSE machines have always been known for, while the stylish and enjoyable interior design is one of the most visible new features. Not to be forgotten are the ample, well-designed storage spaces which are not only part of operating comfort but also a safety feature.

The PONSSE Opti 8 touchscreen, and its completely new and revolutionary PONSSE Opti 5G information system further increase comfort.



PONSSE SEAT

CONVENIENCE EVEN FOR LONGER DAYS

Thanks to the suspension specifically designed for forest machines, the PONSSE Seat effectively decreases swinging and impacts towards the operator. All adjustment controls are conveniently located at the front of the seat cushion. The removable cushion gives easy access to the seat base for maintenance.

The ergonomic seat significantly improves working comfort. The breathable fabric is especially durable, and the dirt repellent surface makes cleaning effortless. A strong base provides the seat with superior reliability and stability.





PONSSE ARMRESTS & eARMRESTS

Ponsse's new armrests are suitable for the proportions and driving habits of every user. The armrests prevent neck and shoulder injuries and make working significantly less straining.

In the manually operated armrests, PONSSE Armrests, it is possible to adjust the height, length, rotation, tilt, and width, as well as the wrist angle. The same adjustments can be easily made on the opposite side using the scale markings. In the electrically operated armrests, PONSSE eArmrests, the height and length can be adjusted, and the adjustments can be saved to memory.

The armrests feature clearly numbered markings, making it easy to adjust them for different users. The driver can effortlessly change the position of the armrests without needing to support their structure simultaneously. Adjustments can be made independently, ensuring all movements are safe and secure.

PONSSE Armrests are available as a standard for all harvesters and forwarders and PONSSE eArmrests are available as an option for all harvesters and forwarders.

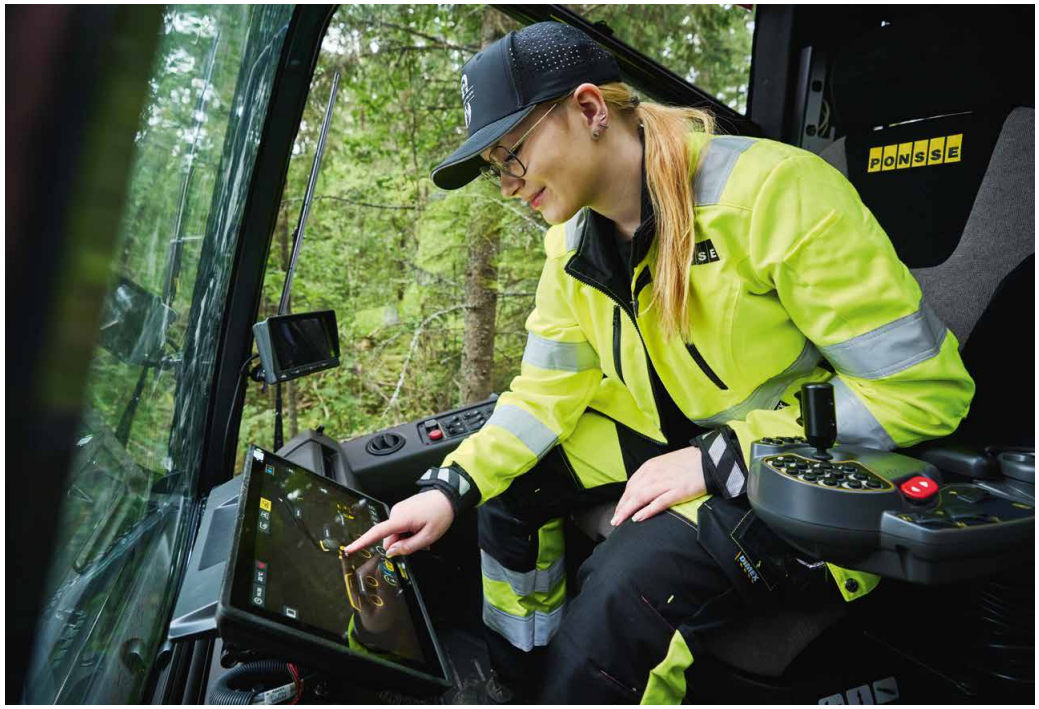
PONSSE Armrests and PONSSE eArmrests are available as retrofit packages via Ponsse spare parts.

THE FUTURE OF HARVESTING IS DIGITAL

We continuously develop our digital services to help our customers stay in the forefront of the development. The role of digital tools becomes more essential in successful machine operations, and it is already today a sheer prerequisite for ensuring competitiveness.

PONSSE Opti 5G is a user-friendly forest machine information system. An upgraded Eco Drive feeds the operators real-time information for optimizing their work and the machine's performance.

PONSSE Opti 8 is a state-of-the-art touchscreen computer designed for PONSSE forest machines. User-friendliness, a large high-resolution display, high ergonomics in the cabin and responsiveness form the basis of the technical and visual design of the PONSSE Opti 8 computer: all factors that improve the working conditions of forest machine operators.



PONSSE MANAGER 2.0

PONSSE Manager 2.0 is an operations management system for forest machine entrepreneurs and fleet loggers.
PONSSE Manager 2.0 was created for customers in order to provide important information concerning their fleet.
PONSSE Manager 2.0 keeps loggers up to date on matters that influence the profitability of their fleet and enables more efficient operations.

PONSSE MANAGER API

PONSSE Manager API is an innovative interface that provides relevant, accurate data about the forest machinery fleet for reporting, follow- up, and resource planning purposes.

The groundbreaking idea behind PONSSE Manager API is that the data gathered from individual forest machines is processed in a cloud environment and further provided to the customer's IT systems. Out of this data, various reports can be created to enable efficient resource planning and appropriate scheduling of upcoming work.





INNOVATIVE SOLUTIONS FOR WORKING ON SLOPES

More harvesting is carried out in areas where the shape and steepness of the terrain vary considerably, environmentally friendly solutions are in even higher demand than before.

Ponsse's forest machines have proved an excellent solution for harvesting on steep slopes. Our 8-wheel machines can be used for harvesting wood from slopes where mechanized harvesting used to be unprofitable, even impossible. The agility and ease of use of the crane and the stability provided by the eight wheels increase productivity considerably. The center of gravity remains low when operating the longer reach of the crane, driving comfort is better, and there is no need to sacrifice the power of the machine.

PONSSE SYNCHROWINCH

HIGH PRODUCTIVITY IN STEEP GROUND OPERATIONS

The most important solution for harvesting at steep slopes is PONSSE Synchrowinch – a traction assistance winch which allows effective logging in areas where previously only expensive and slow special methods have been used.

The winch speed is automatically synchronized to the machines speed, so the operator doesn't need to operate or adjust it during normal work. Cable tension can be set, and the winch can be operated from a remote control unit, making it easy to hook the cable to e.g. a tree or a stump uphill. Tiltable crane base makes crane working efficient and easy.

COBRA
ERGO
BEAR











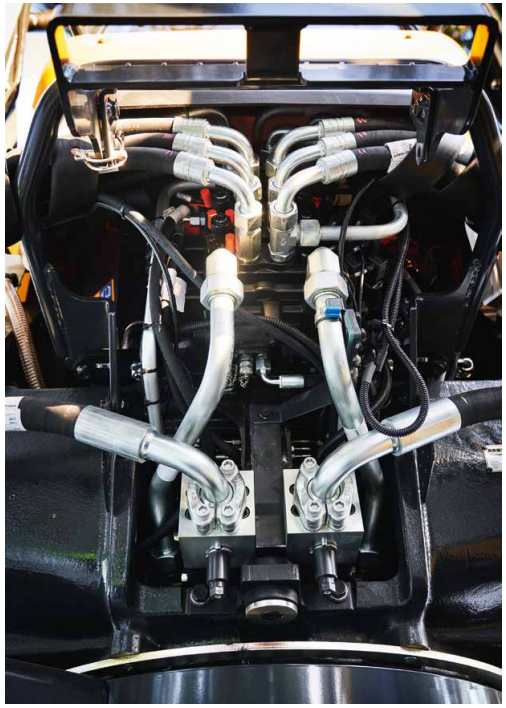
SURFACE PRESSURE

With the light-structured CTL machines, productivity remains high, and harvesting can progress at a steady pace. As the trees are not dragged across the forest floor, the trunks stay clean and retain their value even in rainy conditions.

The surface pressure created by a correctly equipped CTL machine is equivalent to that of a human footprint.

OPTIMIZING HYDRAULICS

The powerful engine and strong hydraulics produce plenty of power, both for harvesting and transmission. The two-circuit hydraulic system is particularly efficient in regeneration felling. The advanced transmission offers enough power as well as excellent handling and machine control – especially in demanding conditions and on uneven terrain.



EFFICIENT ENGINES BEHIND LOW EMISSIONS

The Mercedes-Benz STAGE V emission level engines are efficient and economical. The torque has been increased, and maximum torque can be reached at lower engine speeds.

The Mercedes-Benz STAGE V emission engines are modern, low-emission engines with significantly lower particulate matter (PM) and nitrogen oxide (NOx) emissions compared to engines of the previous emission levels.

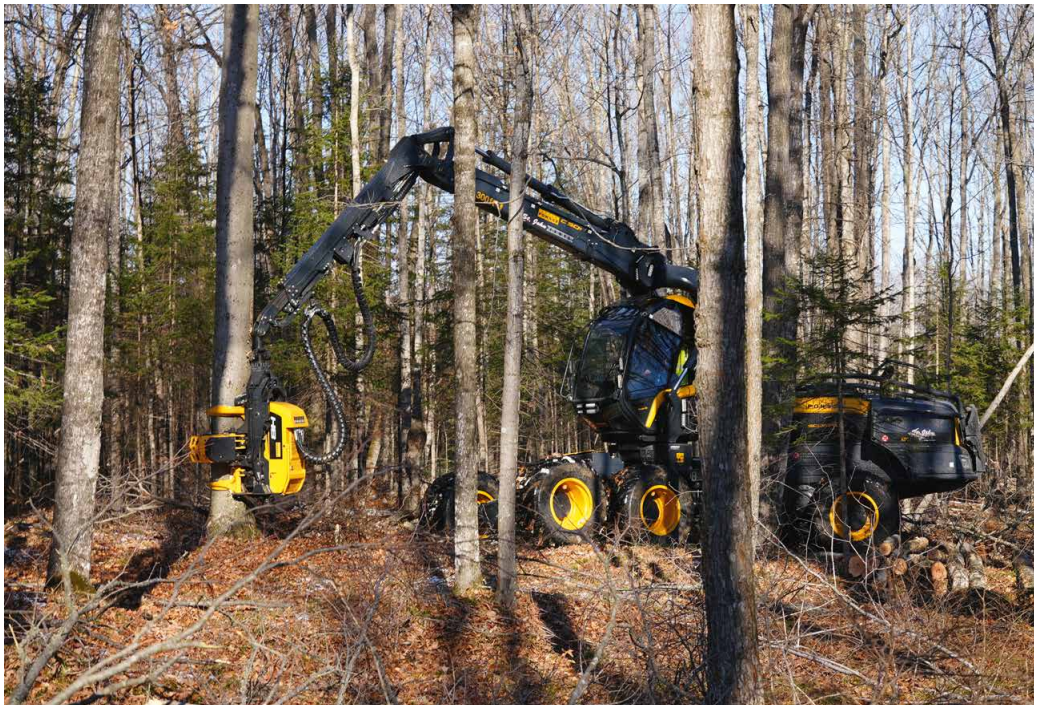
In addition to particulate matter, the STAGE V engines also now control particulate volume with a particulate filter (DPF).


PONSSE
GIANT
SCORPION
WHEN MORE
IS MORE

BIG HARVESTERS THAT ARE READY TO SHOW WHAT THEY'VE GOT

Difficult conditions, larger trees, and the need to ensure the maximum number of operation hours are examples of challenges that call for as much power, durability, and resilience as possible. Reliable technology, trustworthy solutions and the best possible operation comfort help drivers get everything out of their machinery – especially in situations which, at times, must be approached with full force.









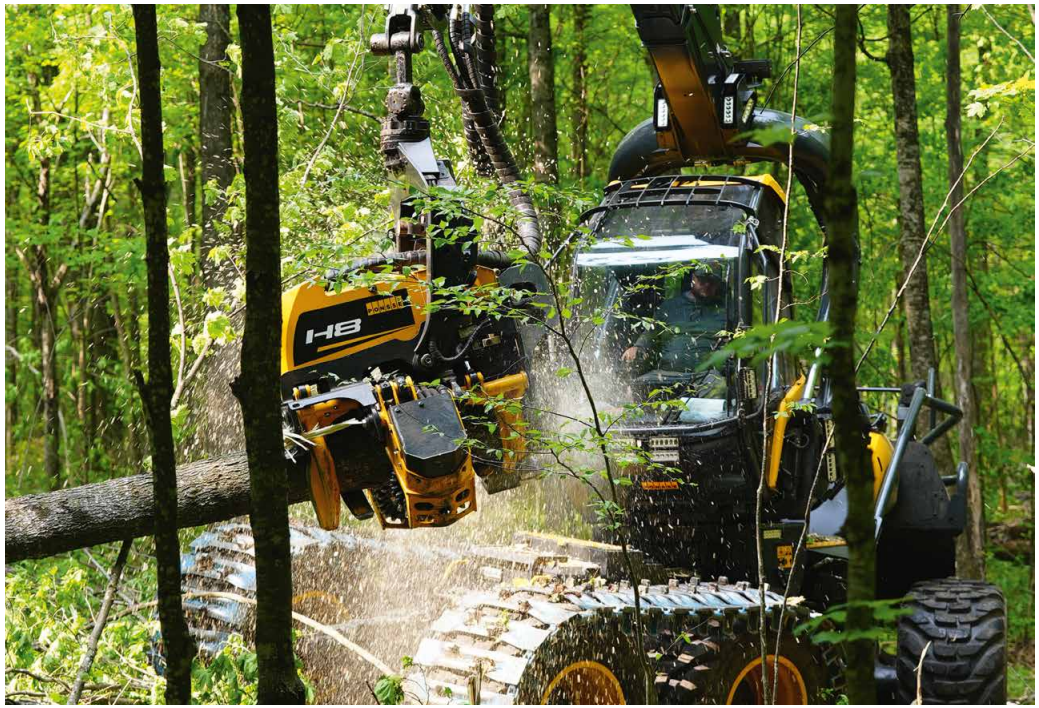




H8

REDEFINING FEEDING PERFORMANCE

PONSSE H8 harvester head enables faster and more efficient harvesting – even when there are plenty of large-diameter trees to handle. Thanks to its great sawing power, excellent gripping geometry, uncontested agility, and structure that is even more robust than before, H8 allows proceeding without unnecessary interruptions. Steady progress makes work profitable and the H8 one of the most essential tools for successful logging business.

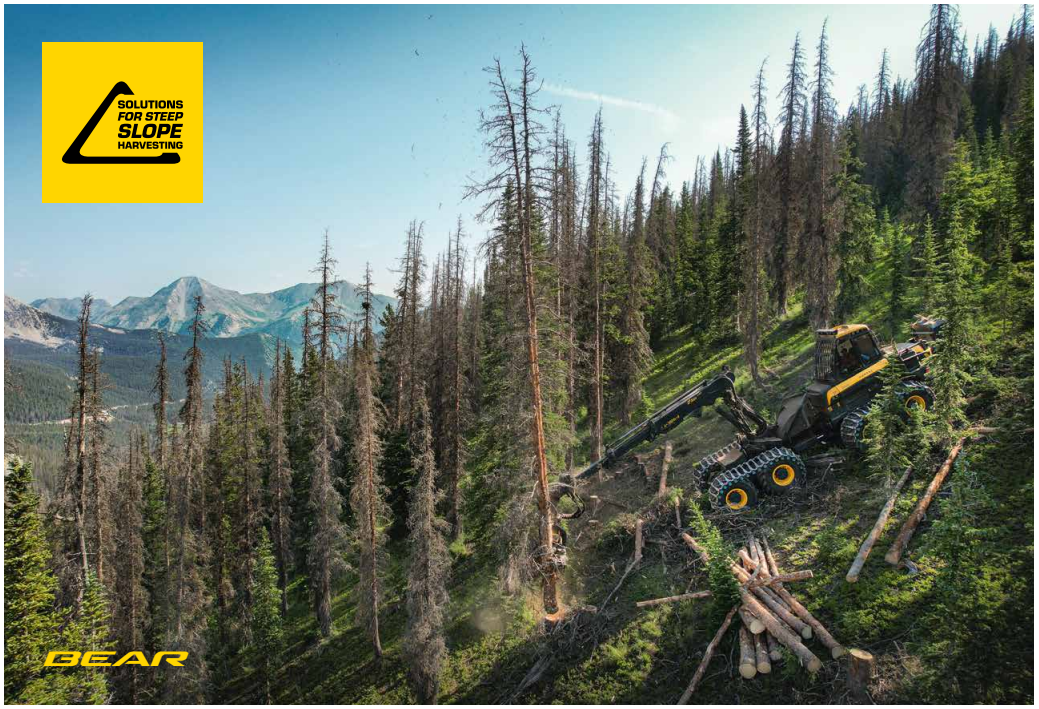




ACTIVE SPEED

REDEFINING FEEDING PERFORMANCE

The advanced Active Speed function enables adjusting the speed of the harvester head according to tree species and trunk diameters. This raises the work efficiency and productivity to an entirely new level.









BEAR

Despite its incredible power, this harvester is an economical and affordable tool.

POWER
260 kW (354 hp) EU and North America
240 kW (322 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 926 LA Stage IIIA

CRANE PUMP
190 cm^3 (11.6 cu in)

HARVESTER HEAD PUMP
190 cm^3 (11.6 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H7, H7 HD Euca, H8, H8 HD Euca

CRANE
C6

MINIMUM WEIGHT
23 800 kg (52,470 lb)

TYPICAL WEIGHT
24 500 kg (54,013 lb)

TIRES
26,5”

SCORPION GIANT

Advanced double-circuit hydraulics ensure efficient power transmission and steady operations.

POWER
210 kW (286 hp) EU and North America
205 kW (275 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 906 LA Stage IIIA

CRANE PUMP
145 cm^3 (8.9 cu in)

HARVESTER HEAD PUMP
190 cm^3 (11.6 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H6, H7, H7 HD Euca, H8

CRANE
C50+

MINIMUM WEIGHT
23 000 kg (50,706 lb)

TYPICAL WEIGHT
24 000 kg (52,911 lb)

TIRES
26,5”



VERSATILITY THROUGH AGILITY

MULTI-PURPOSE HARVESTERS THAT FEEL AT HOME AT ANY SITE

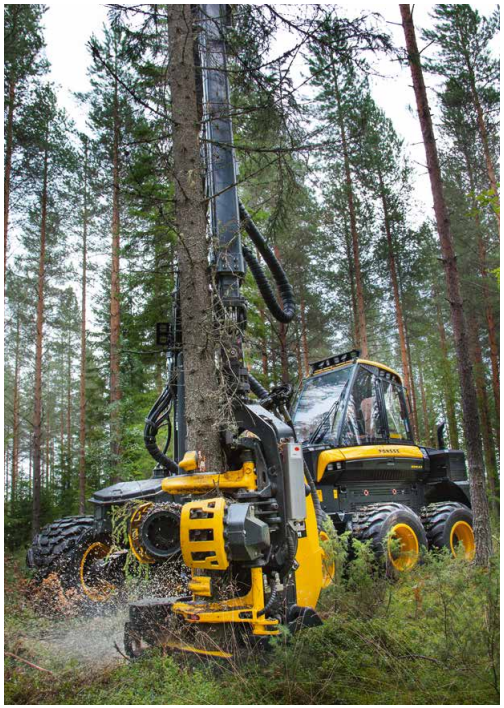
All forests are not created equal – luckily, these machines have what it takes to ensure you are fully prepared for most of them. Excellent visibility, state-of-the-art ergonomics, and ability to go through all terrains without unnecessary footprint are keys to productive and sustainable harvesting. With plenty of power, they are ready to take care of business efficiently and safely, without unexpected interruptions.











STABILITY UNDER ALL CIRCUMSTANCES

The incredible stability of Scorpion comes from advanced solutions such as eight wheels and active stabilization system. The unique system is based on detecting the direction and position of the crane, and then pressing the rear frame in the direction of work.

Pressing the rear wheels against the ground and the weight of the rear frame improve the machine's stability significantly – also when the machine is moving. Excellent movement and balanced weight distribution in all situations guarantee a low surface pressure, adding stability especially on slopes and in uneven terrain.

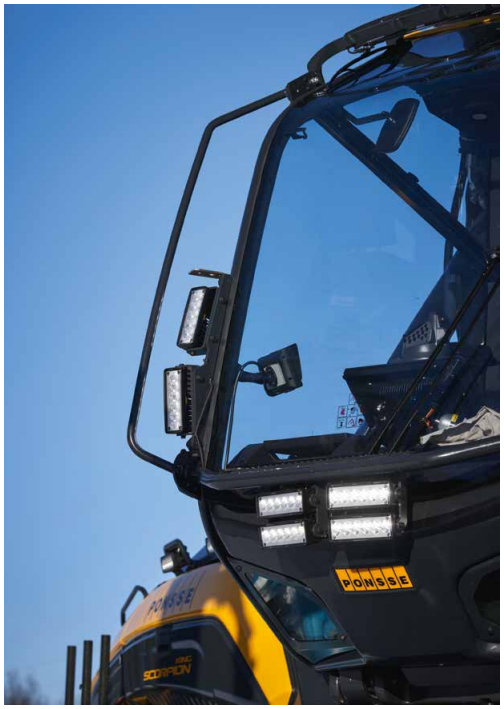






FINDING THE RIGHT BALANCE

The Scorpion's leveling function balances the cabin in difficult terrain. The frame of the machine consists of three parts linked by rotating joints. The cabin and crane are located in the middle frame, which is kept hydraulically balanced, while the front and rear frames tilt according to the terrain. The pivot point of lateral leveling is very low, which not only keeps the cabin straight, but also minimizes any lateral swaying and keeps the center of gravity at the center of the machine.





ACTIVE FRAME

PONSSE Active Frame is a cabin suspension system for eight-wheel machines. It has a simple and functional structure, effectively suspending any sideways movement directed at the operator. As a result, driving is very comfortable and any stress on the body is much smaller than before.

Productivity increases as the cabin suspension system helps the driver keep going even after a long shift. Comfort in driving allows the driver to use higher speeds, particularly when driving an empty load, and working with the crane is more efficient as the system keeps the cabin horizontal even in rough terrain.

The solution is technology close to the Scorpion leveling system, in which separate sensors have been replaced by reliable components built in the control module. Thanks to the dual frame structure, the pivot point of the Active Frame suspension system is very low at the level of the bogie axle. This eliminates any swinging directed at the driver as efficiently as possible.

ERGO



ERGO

An excellent all-round harvester you can trust completely, no matter the conditions.

POWER
210 kW (286 hp) EU and North America
205 kW (275 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 906 LA Stage IIIA

CRANE PUMP
145 cm³ (8.85 cu in)

HARVESTER HEAD PUMP
190 cm³ (11.6 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H6, H7, H7 HD Euca, H8

CRANE
C5, C44+

MINIMUM WEIGHT
20 500 kg (45,194 lb)

TYPICAL WEIGHT
21 500 kg (47,399 lb)

TIRES
26,5”

OPTIONS
Active Frame



SCORPION KING

An elegant, stabile, and comfortable machine with excellent visibility, safety, and ergonomics.

POWER
210 kW (286 hp) EU and North America
205 kW (275 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 906 LA Stage IIIA

CRANE PUMP
145 cm³ (8.85 cu in)

HARVESTER HEAD PUMP
190 cm³ (11.6 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H5, H6, H7, H7 HD Euca

CRANE
C50

MINIMUM WEIGHT
22 200 kg (48,943 lb)

TYPICAL WEIGHT
23 200 kg (51,147 lb)

TIRES
26,5”



SMARTLY CUTTING TREES AND COSTS

PRACTICAL HARVESTERS THAT SIMPLY MAKE SENSE

For different thinning sites or as a perfectly fitting addition to a group of several machines, you need a reliable harvester that does the job at hand quickly and efficiently. These machines have everything you need, from industry-leading sound insulation to sophisticated seats and controls. This kind of decisions open up all new opportunities to productive harvesting.



















SMART MANAGEMENT ADDS VALUE TO THE FOREST

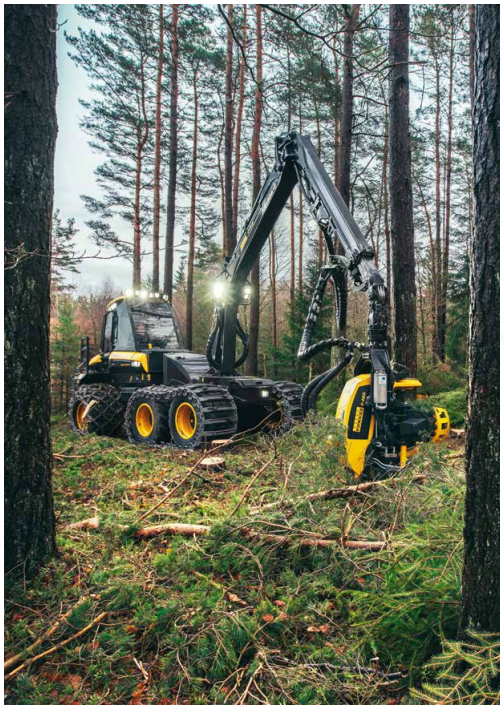
The quality of trees and the rate at which they grow have a significant impact on the profitability of forest management. Well-timed and well-executed thinning prevents trees from growing thin and helps to keep their tops big and healthy. Thus, it can improve both the growing rate and quality, as well as the overall value of the forest.

Selective thinning means that an overgrown forest is thinned so that the best trees are left to grow in line with forest management recommendations. Hence, later thinning or regeneration felling will produce better quality timber.

In continuous cover forestry, trees in a forest are constantly being felled but the entire forest is never cleared all at once. The objective is for as many of the harvested trees as possible to produce sturdy and valuable logs.

Thanks to the overall agility, far-reaching crane, and a compact harvester head, PONSSE machines are ideally suitable for forest management strategy that aims to bring in better yield in a sustainable way.















COBRA

A versatile and highly efficient tool for varying conditions.

POWER
210 kW (286 hp) EU and North America
205 kW (275 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 906 LA Stage IIIA

WORKING PUMP
210 cm³ (12.8 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H5, H6, H7, H7 HD Euca

CRANE
C5, C44+

MINIMUM WEIGHT
19 800 kg (43,651 lb)

TYPICAL WEIGHT
20 900 kg (46,077 lb)

TIRES
26,5”

SCORPION

Good visibility, high stability, excellent ergonomics, and spacious interior.

POWER
210 kW (286 hp) EU and North America
205 kW (275 hp) other countries

ENGINE
EU: MB OM 936 LA EU Stage V
North America:
MB OM 936 LA EU Stage V/Tier 4F
Other countries: MB OM 906 LA Stage IIIA

WORKING PUMP
210 cm³ (12.8 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H5, H6

CRANE
C50

MINIMUM WEIGHT
21 700 kg (47,840 lb)

TYPICAL WEIGHT
22 700 kg (50,045 lb)

TIRES
26,5”

BEAVER

A reliable, compact, and agile harvester especially for thinning sites.

POWER
150 kW (204 hp) EU and North America
145 kW (197 hp) other countries

ENGINE
EU: MB OM 934 LA EU Stage V
North America:
MB OM 934 LA EU Stage V/Tier 4F
Other countries: MB OM 924 LA Stage IIIA

WORKING PUMP
190 cm³ (11.6 cu in)

MEASURING AND CONTROL SYSTEM
Opti 5G

HARVESTER HEADS
H5, H6

CRANE
C44+

MINIMUM WEIGHT
16 700 kg (36 817 lb)

TYPICAL WEIGHT
17 700 kg (39 022 lb)

TIRES
26,5”













GENUINE PARTS

A machine's quality is determined by the quality of its parts. PONSSE Original parts are designed and manufactured for use in PONSSE forest machines. This ensures they fit perfectly, and that your machine works reliably and has a long service life.



PONSSE ACTIVE CARE SERVICE AGREEMENTS

FOCUS ON EFFECTIVE AND PRODUCTIVE HARVESTING

ACTIVE CARE

Even the best forest machines in the world need service to operate at peak efficiency from one logging site to the next. PONSSE Active Care service agreement can be customized for any individual operating environment and business operation. It is a convenient and cost-efficient way to let Ponsse take care of all the service that the forest machines require – and let both the entrepreneurs and operators to fully focus on harvesting.

According to the PONSSE Active Care service agreement, Ponsse takes care of all scheduled maintenance and machine optimization. The machines are maintained and inspected regularly by professionals – using only high-quality Ponsse original parts, lubricants, and filters. In addition, the Active Care service agreement makes the machines eligible to our Frame and Crane Care protection.

The extended Active Care+ service agreement covers up to 6,000 hours / 3 years, fully covering all main machine components as well.



REMAN PARTS

PONSSE Remanufactured Parts offer you a low-cost and eco-friendly way to replace damaged original parts. Return the damaged part to us and replace it by buying a remanufactured part reconditioned at the PONSSE Reconditioning and assembly centre.

BUDGET PARTS

PONSSE Budget parts are more affordable than regularly priced parts. They can have slight cosmetic defects or cannot be sold as new for other reasons. They are still completely fit for use, which has been validated by an inspection.



MAINTENANCE NETWORK

SUPPORT RIGHT WHERE IT IS NEEDED

Our goal is to address local conditions and bring our services as close to you as possible. We provide comprehensive support, for example, in the form of training and technical advisory. PONSSE customer service centers, field maintenance and maintenance help desk are there for you whenever you need support. You can also let Ponsse maintain all your harvesting machines.



CUSTOMER SERVICE NEAR EVERY LOGGING SITE

Our global customer service network is fully prepared to ensure that the machines are running reliably and that every unexpected interruption is dealt with as soon as possible to keep any possible downtime at the minimum.



FIELD MAINTENANCE IS AT THE CORE OF OUR SERVICES

It is often more productive to bring the maintenance to the machine than to bring the machine in for maintenance. PONSSE Field Maintenance only employs seasoned professionals, whose ability to quickly solve problems at the logging site is the best in the industry.



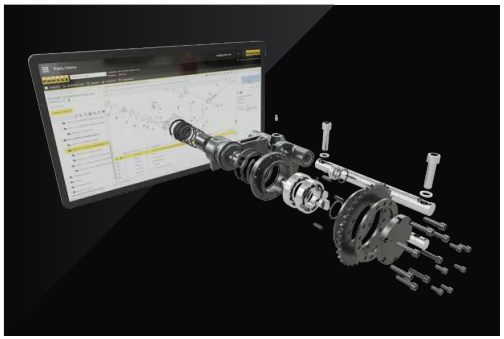
EFFICIENT LOGISTICS SECURING MACHINE UPTIME

To keep the machines operating efficiently, the right spare parts must find their way to the site without any unnecessary detours. Our state-of-the art spare parts logistics system and expertise to utilize it properly ensure that every unexpected breakdown is kept as short as possible.











CUSTOMER SUPPORT

When you purchase Ponsse, you also receive full customer support. The PONSSE Service Center, field services and technical assistance will provide support whenever you need it.

PONSSE ACADEMY

An important part of Ponsse Academy's operations is the maintenance and development of the professional skills of Ponsse's own and its partners' personnel. This is to ensure that our customers receive high-quality professional service everywhere in the world.

PONSSE PARTS ONLINE

PONSSE Parts Online is a service that helps you find and order parts for your PONSSE machine. PONSSE Parts Online is part of the PONSSE Manager 2.0 service, for which you can order credentials free of charge at **ponssemanager.com**

PONSSE COLLECTION

Ponsse Collection offers high-quality clothing designed for work and leisure. Encouraged by the positive feedback we have received we keep expanding the collection according to our customers' needs.
ponsseshop.com

PONSSE

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MADE IN FINLAND

A logger's best friend

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