Braud High Capacity Range

9.70M
9.50L
9.70L



NEW HOLLAND


NEW HOLLAND
9.70L
BRAUD



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The new BRAUD High Capacity range

Performance, versatility and comfort combined

The new range of High Yield harvesters embodies excellence at the heart of vineyards.

Comprising two models for broad vines and one for intermediate vines, it performs reliably in the most demanding conditions.

Designed for intensive use all year round, this machine is connected to FieldOps™ and IntelliCentre maximises productivity while offering real-time monitoring. Its redesigned cab interior ensures superior comfort and ergonomics.

Thanks to its VariControl hydraulic system, it ensures safety and performance. For even greater productivity, it features improvements that make day-to-day maintenance even easier. Take advantage of equipment designed to give you maximum profitability, reliability and comfort... season after season.



The BRAUD DNA: excellence for your harvest
See page 08



Comfort and peace of mind at the heart of harvesting
See page 14



On-board technologies for intelligent harvesting
See page 18



Integrated equipment for high-performance winegrowing
See page 24



50 years of self-propelled harvesting

Founded in 1870 by Alexandre BRAUD, BRAUD launched its first self-propelled harvesting machine in 1975, the 1020. Since then, more than 19,000 machines have been manufactured and shipped to over 30 countries worldwide.

Over the years, BRAUD has been responsible for numerous industrial innovations, some of which have been awarded prestigious medals.

From the Noria system (bucket conveying) to the SDC (controlled dynamic shaking) and the Opti-Grape™ II technology or the Blue Cab™ 4 filtration system, the dedicated New Holland BRAUD team at the Coëx plant has developed the most advanced technologies available for grape harvesting machines. We produce quality grape harvesting machines for the production of quality grapes all over the world.





- **1975:** the BRAUD 1020, one of the very first self-propelled harvesting machines, rolls off the production line.
- **1980:** the arrival of the BRAUD 1014 and its revolutionary bucket Noria system, propelling harvest quality into a new era.
- **1988:** launch of BRAUD 2420 to BRAUD 2720 models equipped with the SDC shaking system.
- **2002:** launch of the new BRAUD VM and VL series with the destemmer and its multipurpose pre-equipment.
- **2009:** launch of the Intelligent Management System (IMS) on the BRAUD 9000 series, which considerably improves the technological level of the harvesting machines.
- **2013:** Opti-Grape™ improves harvest quality and wins a gold medal at SITEVI.
- **2015:** the Blue Cab™ 4, a major step forward, wins a gold medal at SITEVI.
- **2019:** SITEVI gold medal for versatility on demand.
- **2025:** The new high-performance range features the new VariControl system, which enhances safety on the roughest terrain.

Award-winning quality

The Coëx Centre of Excellence designs, develops and manufactures self-propelled harvesting and multipurpose machines for perennial plants with «Origine France Garantie» certification. This certification means that the machines are designed and manufactured in France, with a view to achieving excellence.

Our skills and expertise are varied: design, cutting, folding, stamping, welding, painting and, of course, assembly. For our customers, this is a sure guarantee of quality.



The BRAUD DNA: excellence for your harvests

For more than 50 years, the Coëx factory and New Holland experts have been building self-propelled harvesting machines that embody much more than performance. Every berry counts and our machines know it. Designed to preserve the integrity of your grapes and the respect of your vines, they are designed to harvest with precision, gentleness and efficiency. Because each berry contains the fruit of your passion, BRAUD is committed to offering you solutions that enhance your know-how, from the vine to the consumer. Discover the emblematic functions that make BRAUD machines unique.









SDC: controlled shaking, the BRAUD signature

The SDC (Controlled Dynamic Shaking) system has revolutionised harvesting by allowing precise adjustment of the shaking frequency directly from the cab, according to the needs of the field and the harvest. Now designed without a jack, it provides easy access to the harvesting head and makes cleaning quicker and simpler. Mounted on three silentblocks, the shaker frame effectively isolates vibrations, providing optimum comfort for the operator while reducing overall wear and tear on the machine.

Gentle, precise shaking

BRAUD shaking combines firmness and delicacy thanks to a synergy between the SDC system, electric pinching and optimised shaking. This innovative combination detaches the grapes with precision, preserving the integrity of the vines and the fruit, while avoiding any loss of juice. Every action is designed to harvest with respect, delicacy and efficiency. A perfect balance between performance and quality.

High-performance cleaning for impeccable harvesting

High-capacity conveying and cleaning systems make full use of the power of the harvesting machine, without compromising on quality or cleanliness. Designed to adapt perfectly to the machine's capacities, they ensure rapid processing, gentle cleaning and optimum transfer of the highest-quality grapes to the next stage of winemaking.



Opti-Grape™ II: the art of perfect harvesting

The Opti-Grape™ II system elevates BRAUD harvesting machines to a new pinnacle of performance and quality. The combination of the new finger rotors and a judicious choice of mesh belts ensures delicate and complete destemming. The turbine generates a continuous, adjustable air flow that effectively removes leaves and stems. The result: grapes of exceptional purity, ready for vinification without any additional cleaning. The Opti-Grape™ II is the guarantee of an impeccable harvest, from the vine to the winery.


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The perfect balance between yield and harvest quality

The BRAUD destemmer offers an intelligent solution for combining performance and precision. Fitted with a petioles trap, it efficiently eliminates petioles, leaves and other debris, ensuring a clean, controlled harvest. The waste is then evacuated to the ground via a dedicated auger, without compromising bucket capacity. And for even greater flexibility, the direction of rotation of the destemmer can be reversed from the cab, allowing the harvested grapes to be sent directly to the hoppers. Whatever mode is used - destemming or not - the destemmer ensures high productivity, optimum yield and impeccable work.

The latest generation of equipment incorporates two major new features designed to maximise your performance in the field. Automatic mesh tensioning that guarantees constant, optimum tension, limiting manual adjustments and considerably reducing maintenance operations. A new clip-on destemmer finger for rapid replacement directly in the field, simplifying maintenance and saving precious time. Efficiency reinvented!

Performance and innovation for harvesting

Thanks to a completely redesigned tipping arm and optional chassis, our new system allows the hoppers to be emptied from a height of 3 metres, ideal for very large trucks and trailers.

This technical development optimises the management of harvested grapes by offering perfect compatibility with high-capacity equipment. The result: significant time savings on sites, increased productivity and simplified logistics for demanding professionals.



Opti-Leaf™: a breath of efficiency for the harvest

Designed for high-yielding white grape varieties, the new Opti-Leaf™ cleaning system revolutionises residue management during the harvest. Rather than sucking up the leaves, it blows them away with precision, ensuring delicate and efficient separation.

This process preserves grape quality without extracting juice, while reducing in-cab noise and fuel consumption.

Thanks to its optimised design, daily washing is quick and easy, ensuring that the machine is always ready to deliver an impeccable harvest.





Intelligent Noria: maximum productivity, optimum fruit protection

BRAUD was the very first company to develop the Noria bucket system in 1979 on the 1014 model. It was the first innovation from BRAUD harvesting machines to win a gold medal at SIMA. Since then, we have constantly improved the Noria's operating speed, productivity and ability to preserve the grapes.

Flexible polyurethane buckets on an endless chain gently transport the crop to the top of the harvesting head, at a speed equal to the speed of the machine, but in the opposite direction. The buckets wrap around the vines in a fixed position, so as not to damage the vines and to seal off the harvesting area.

The bucket is always under the grapes, so the crop is transferred by gravity, just as the hand of a man would do. The new generation incorporates an automatic tensioning system for the Noria chains, ensuring constant tension throughout the day and significantly simplifying maintenance operations.

Each chain is fitted with a blue bucket to serve as a visual marker, making maintenance easier. The buckets are now connected by clips available for all types of bucket, enabling them to be replaced quickly in the field. A significant time-saver for optimising productivity.



A redesigned pre-wash system for greater efficiency

The machine incorporates a new high-performance pre-wash system with 8 outlets, for rapid cleaning and significant daily time savings. The harvesting head has been optimised to reduce accumulation zones, thus limiting water consumption.

The control station has also been completely redesigned: it now offers precise selection of the areas to be washed, for targeted and effective cleaning.

Finally, a new wash lance completes the package, guaranteeing thorough cleaning and impeccable hygiene.

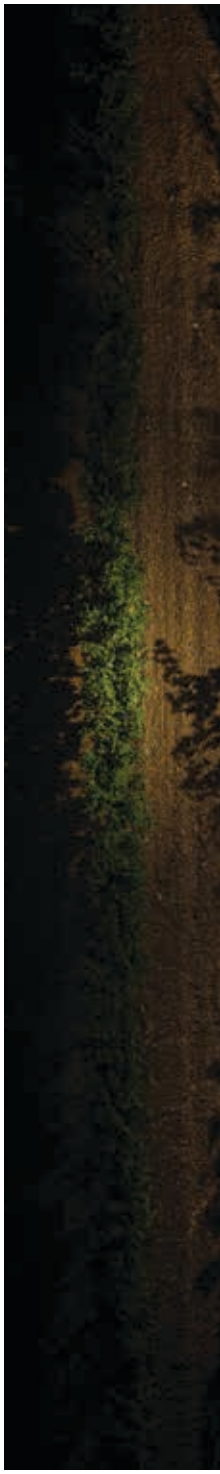
Comfort and peace of mind at the heart of harvesting

At harvest time, there is constant pressure to pick quickly while preserving the quality of the grapes. New Holland's BRAUD harvesting machines are designed to lighten this load, providing operators with an exceptional working environment. With hydraulic suspension and a heated, ventilated, air-suspended Auto Comfort™ seat, comfort is assured, whatever the terrain. The high-quality soundproofing system means you can work in peace and quiet, away from noise pollution.

The new, even more pleasant range incorporates the VariControl system, which automatically compensates for uneven ground for a smooth, controlled and safe ride. With BRAUD, every detail has been thought out to ensure that performance goes hand in hand with well-being.









Maximum visibility, total control

The new range incorporates cutting-edge equipment to enhance safety, precision and driving comfort. A new touchscreen dedicated to the cameras provides intuitive, dynamic viewing. Up to four cameras can be fitted, with automatic triggering depending on manoeuvres or areas of activity. Fitted directly at the factory, these cameras facilitate manoeuvres and provide optimum control of the harvesting head. To complete the system, new rear-view mirrors ensure constant surveillance around the machine, guaranteeing total control, even in the most demanding environments.



Blue Cab™ 4: breathe clean air, even in extreme conditions

Cab air quality is essential for operator comfort and safety. Thanks to a high-performance pressurisation system, the new Blue Cab™ 4 technology guarantees a healthy, controlled environment. This device incorporates advanced filtration that prevents the infiltration of dust, vapours and gases, particularly when the machine is equipped with a sprayer. With the Blue Cab™ 4, operators benefit from optimum protection throughout the day, whatever the working conditions.

360° LED lighting: work in total clarity, day and night

The new range incorporates a high-performance lighting system comprising 16 LED lights, judiciously positioned around the machine to provide 360° night vision. This greatly enhances safety on worksites and helps maintain optimum productivity, even in low-light conditions. The new LED main beam headlamps feature a modern design that enhances visibility while adding an aesthetic touch. The whole system is easily operated from a dedicated panel in the cab, for immediate and intuitive control.

Ergonomics and precision combined

Designed to meet the requirements of the most demanding professionals, this cab combines the latest advances in ergonomics, connectivity and safety. Every element has been designed to enhance the driving experience, optimise performance and reduce day-to-day fatigue. From the IntelliView™ IV Plus touchscreen to the backlit handle, intelligent reversing radar and comfort features such as automatic climate control and Bluetooth car radio, this cab embodies a new vision of working in an agricultural environment: more intuitive, more enjoyable, and resolutely focused on efficiency.







Cab comfort: everything designed to ensure operator well-being

The new automatic climate control system, now standard, ensures an ideal temperature in all seasons without the need for manual intervention. The light control panels are easily accessible and independent, offering optimum ergonomics and intuitive operation. To make working days even more enjoyable, the Bluetooth radio makes it easy to connect a smartphone and enjoy your music or calls in complete freedom.

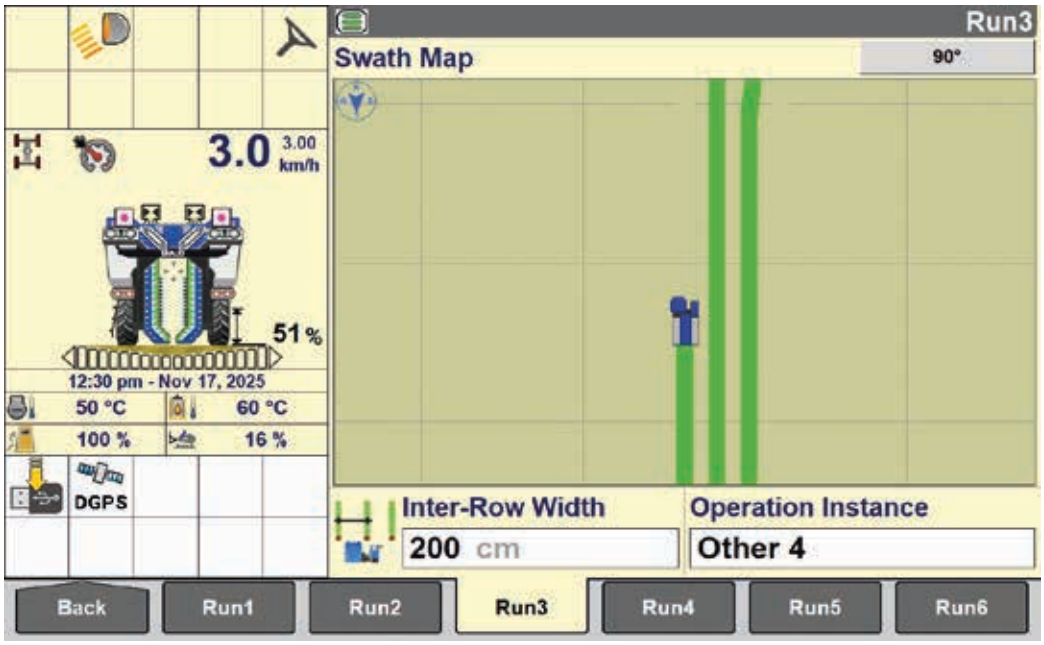
New ergonomic handle: comfort and control combined

Designed for efficiency, the new ergonomic, backlit handle offers a natural, intuitive grip. The layout of functions has been carefully designed to ensure safe and productive use, even on long working days. Combined with a height and reach adjustable armrest, it ensures maximum comfort and an ideal posture for every operator.

IntelliView™ IV Plus: control at your fingertips

The 30 cm IntelliView™ IV Plus touchscreen offers a modern, intuitive interface with exceptional responsiveness to control the machine with ease. Height-adjustable, it adapts to each operator for optimum comfort. All machine parameters are visible at a glance and adjustable at the touch of a fingertip, allowing total control of settings and maximum efficiency in the field.





On-board technologies for intelligent harvesting

Viticulture is evolving with on-board technologies that improve precision, coordination and traceability.

From automatic guidance to weighing, solutions such as SmartSteer™, IntelliField™, RTS and the static weighing system make every stage of the harvest more efficient and controlled.





Intelligent reversing radar: greater precision and safety

The new reversing radar offers invaluable assistance when manoeuvring, with a clear and precise visual directly on the IntelliView™ IV Plus screen. In the cab, a gradual audible signal informs the operator in real time depending on the distance detected, guaranteeing optimum safety. This system saves significant time and increases accuracy when emptying tippers, even in the most demanding environments.







Static weighing system - Control your harvest right from the plot

The static weighing system measures the quantity of grapes harvested. This quick and easy operation provides immediate traceability, collecting data as the harvest progresses. Thanks to this precision, the transport of the grapes can be optimised, and the organisation of the reception at the winery becomes smoother and more anticipated.

SmartSteer™ - Intelligent guidance for vineyards

The SmartSteer™ system revolutionises vineyard work thanks to its infrared 3D camera, which is capable of guiding the machine precisely day and night over all the rows of vines. Usable for all vineyard work, including harvesting, it offers reliable and continuous assistance. By reducing fatigue and increasing user comfort, the SmartSteer™ increases efficiency and productivity.



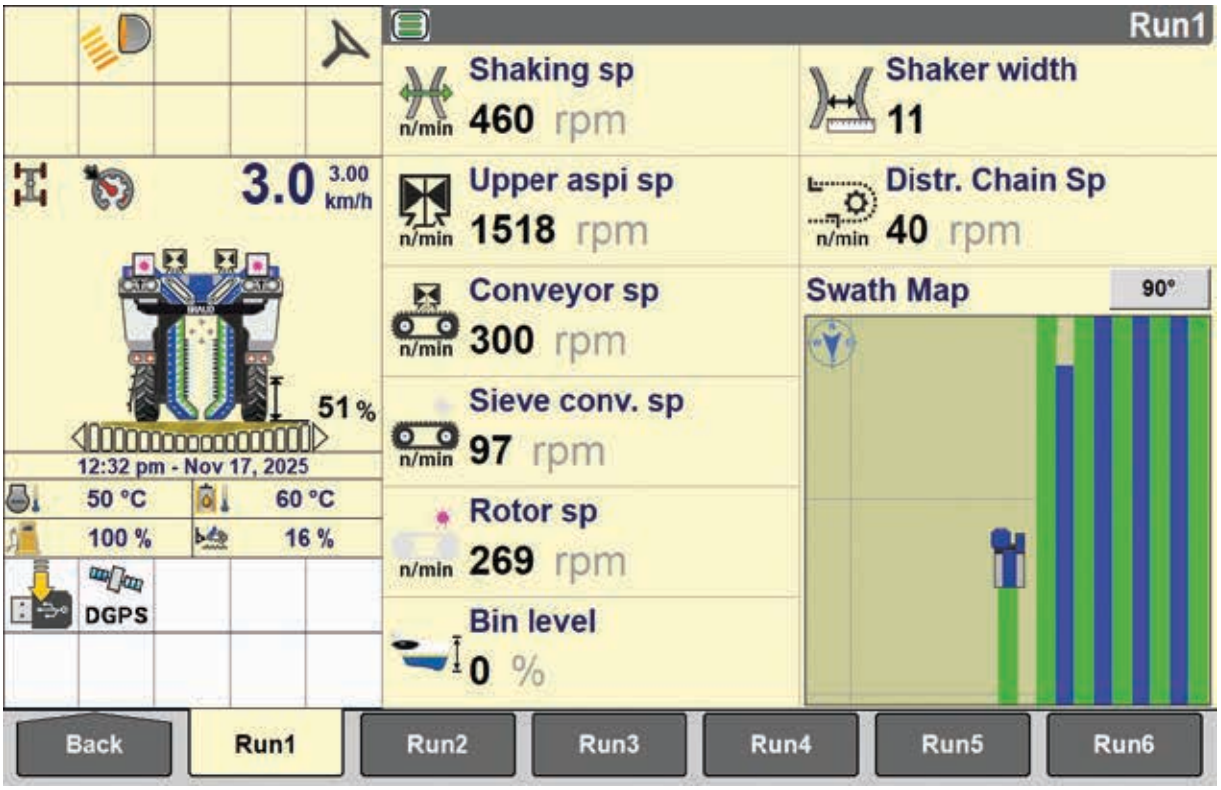
IntelliField™ – Intelligent real-time coordination

Using advanced telematics, IntelliField™ enables GPS coverage maps to be shared between 2 to 6 machines operating simultaneously on the same plot.

Each machine benefits from a clear, up-to-date view of the ground already covered by the fleet, optimising coordination, reducing overlap and maximising operational efficiency.







RTS – Intelligent monitoring of worked rows

The RTS (Row Tracking System) ensures precise tracking of the rows worked, whether in harvesting or multi-purpose mode. It automatically adapts to the number of rows worked by the tool, guaranteeing complete coverage without forgetting, especially when working at night.

Thanks to the display on the IntelliView™ IV Plus screen, the operator can view the passes made in real time, ensuring traceability and optimised productivity.

Powerful, economical and efficient

Designed to meet the demands of the field with a four-cylinder FPT Stage V engine, this machine combines intelligence and features to maximise productivity. From IMS 2.0 for optimised engine management, to CustomSteer™ for simplified manoeuvring, VariControl adaptive hydraulics and centralised greasing solutions, everything has been thought out to optimise the machine's performance and running costs.



IMS 2.0: economical and efficient

The IMS 2.0 intelligent management system - a bronze medal at SITEVI 2017 - constantly monitors engine load, so as to keep harvesting parameters constant, by adapting engine speed, hydraulic flow and hydrostatic load.

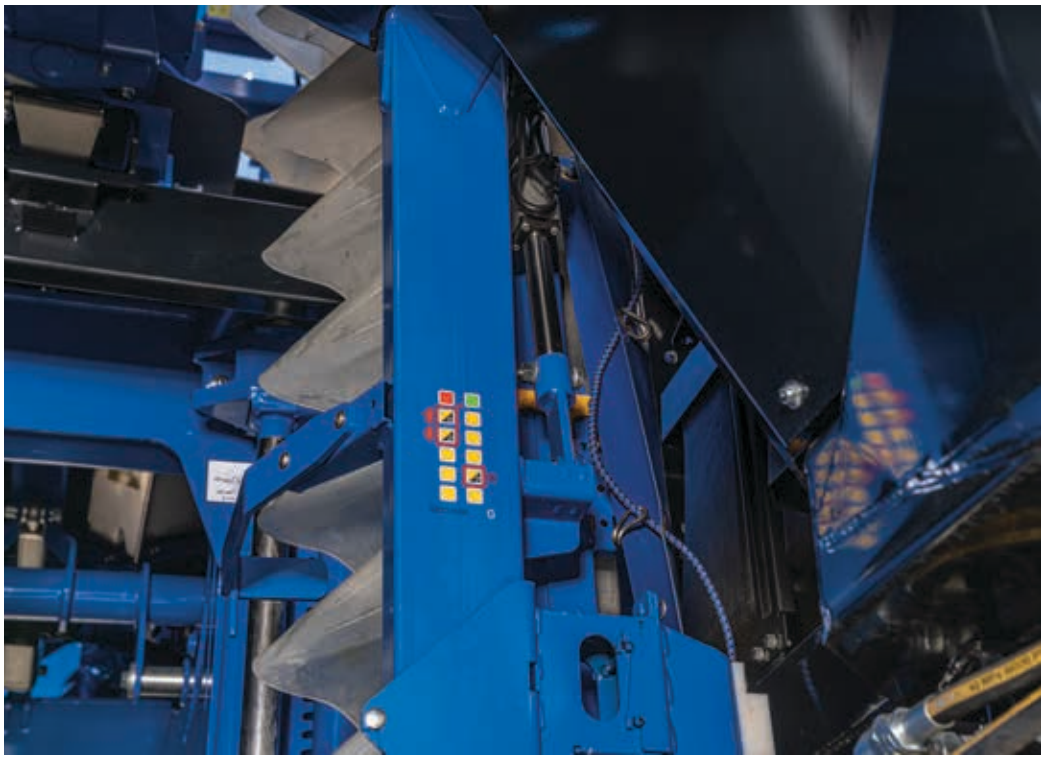
In short, the system minimises fuel consumption and maximises machine capacity.

CustomSteer™

Time spent at the headland is time wasted! To improve your productivity and simplify your manoeuvres at the end of the row, New Holland has created the CustomSteer™ for you. A system that can be adjusted according to how you feel and your headland conditions, giving you maximum comfort in your daily work. The CustomSteer™ works in field mode. It analyses your driving on headlands. The higher the speed and steering angle are the more the system reduces the number of steering wheel turns. The operator can choose to make this system more or less sensitive and responsive. It can also choose to deactivate it in specific conditions. CustomSteer™ saves up to 40% of manoeuvring time.







VariControl - Intelligent hydraulics for controlled driving

The new VariControl proportional hydraulic system controls height, tilt and hopper management, adapting to working speed. Now active even at the headland, it compensates for uneven ground to provide superior driving comfort, improved safety and significantly reduced fuel consumption.

Thanks to this technology, the machine is smoother, safer and more productive.

Simplified maintenance - Save time every day

Designed for ease of maintenance, the machine features an automatic circuit breaker, remote battery terminals, grouped grease nipples, a reversible fan and a practical storage box.

These features save precious time during maintenance operations, optimising the start of each day and contributing to increased productivity throughout the season.

Integrated equipment for high-performance winegrowing

New Holland offers a complete range of innovative solutions to meet the needs of winegrowers season after season. Thanks to exclusive partnerships, co-developed equipment and the now famous on-demand versatility, each tool combines productivity, comfort and control of mechanisation costs.



Berthoud Cruis'Air: intelligent, integrated spraying

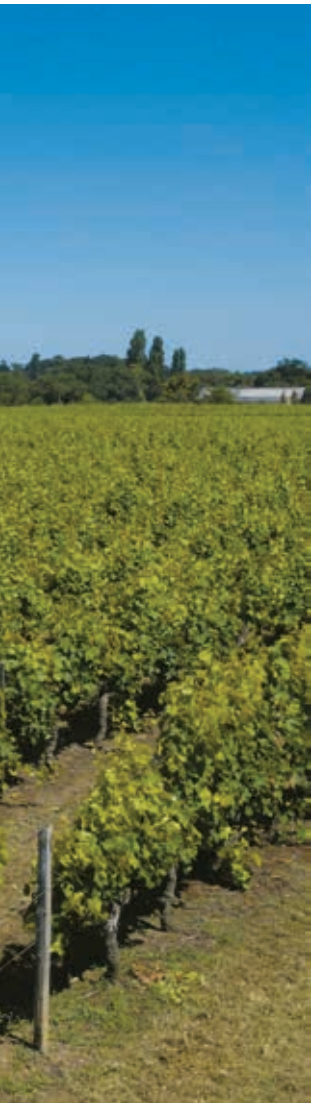
Developed in partnership with BRAUD, Berthoud's Cruis'Air spraying equipment can be installed in less than 10 minutes, by a single person and without special tools. Fully compatible with the IntelliView™ IV Plus screen and multifunction handle.

Combined with Blue Cab™ 4 and IMS 2.0 technologies, Cruis'Air transforms your tractor into a high-performance and versatile spraying solution. As an option, the automatic section control system enables targeted spraying thanks to GPS and precise mapping of the plot. The machine automatically detects the beginning and end of rows, even on irregular plots, reducing product consumption and environmental impact.

Provitis precision tools for vineyard maintenance

The Provitis range offers high-performance, modular tools for every stage of green work:

- MP 122 pre-pruner: fitted with two cutting disc modules, it offers an adjustable working height from 485 to 995mm for efficient, adaptable pre-pruning.
- LB 260 leaf stripper: With two rotors expelling air at 0.5 to 1 bar, this machine removes leaves in depth, ensuring better distribution of treatment products over the fruits. Its double filtration system reduces the need for cleaning, guaranteeing continuous performance.
- LR 350 leaf stripper: with two heads and hydraulic width adjustment, it incorporates the A'Syst system for precise, grape-friendly mechanical leaf stripping that surpasses traditional tracking systems.
- ST 120 trimming machine: available in two configurations (a full row or 1 row + two half-rows), it features adjustable cutterbars with 430mm rotating blades turning at 2,000rpm, for cutting heights of 123, 142 or 175cm.





Versatility on demand

Winner of a gold medal at SITEVI 2019, there are no limits to on-demand versatility! The operator can customise the work screen and assign to each button on the multifunction handle the electrical or hydraulic functions needed to control any tool. All controls can be accessed directly via the multifunction handle and IntelliView™ IV Plus touchscreen, for intuitive, centralised management.

For any specific implement adaptation, it is recommended that you contact your New Holland dealer.

Optimised spreading with GRV and New Holland

New Holland has teamed up with GRV to develop a range of Connect spreaders specially designed for its grape harvesting machines. Designed for quick and intuitive hitching, the equipment features ideally positioned hydraulic and electrical connections, making hitching and unhitching easy.

From the cab, the operator controls the spreader directly via the multifunction handle and IntelliView™ IV Plus screen, for precise and comfortable management. The TopLine 2400A model, equipped with a bar chain, stands out for its high performance on fibrous materials. Its modern design simplifies operation and maintenance, while offering increased capacity and enhanced efficiency.

NEW HOLLAND FieldOps

New Holland FieldOps™ enables you to manage your machine and agronomic data in one convenient location. Manage data quickly, enhance your work in the field or remotely and make informed decisions based on your field operations.

Monitor Machines in Near Real-Time

Stay on top of machine activity with near real-time tracking of machine parameters, location, job status and task completion. Plan the next operation based on where machines are now and access a 24-hour machine history to optimise every move. Quickly detect abnormal machine conditions with customizable alerts and resolve critical events to maximise uptime.







Proactive Dealer Support

Keep the contact with your local New Holland dealer to stay up and running by ensuring any potential issues are identified and addressed promptly to minimise downtime and maximise productivity.





Optimise input use with smarter planning and actionable insights
Boost productivity and operational efficiency
Maximise uptime with proactive monitoring



Manage Tasks and Visualize Agronomic Data Layers

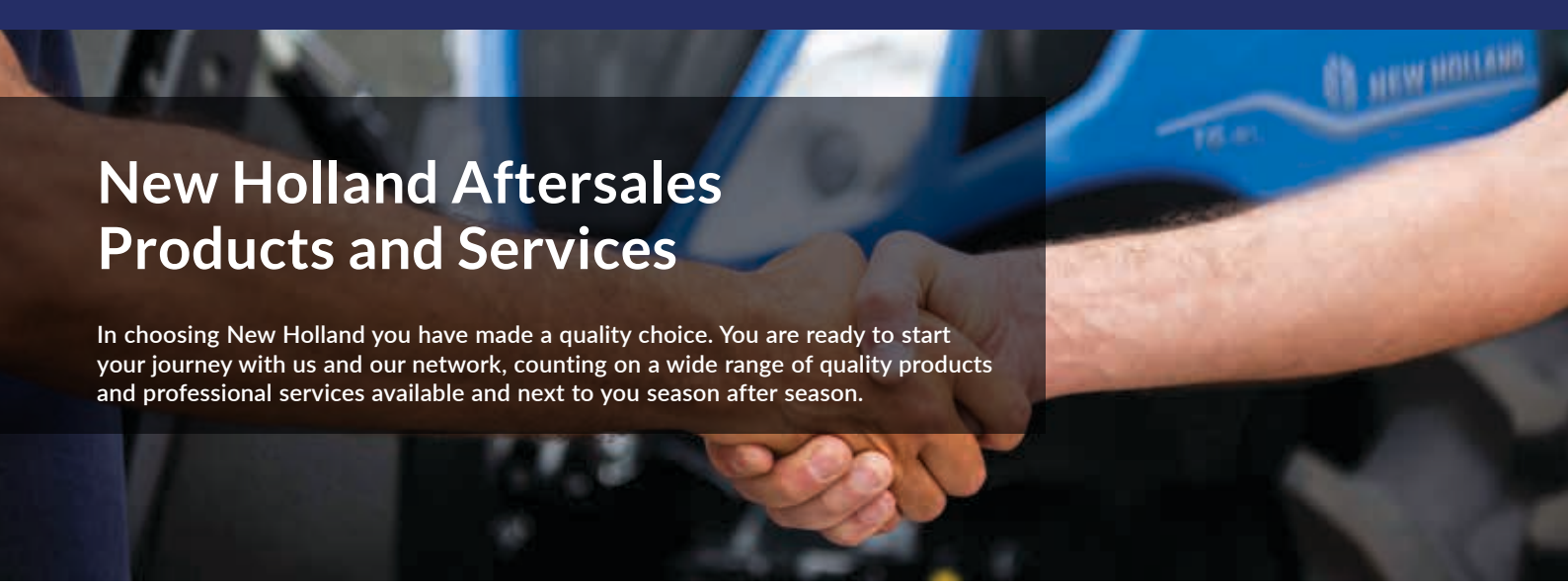
Create and send parameters like field names, boundaries, guidance lines and prescriptions directly to your New Holland and compatible third-party machines. Seamlessly transfer yield and other data into FieldOps™ for centralized management.
Gain powerful insights into your fields with in-depth analysis tools. View and compare multiple layers of agronomic data across the season—and year over year—to support better decision-making and long-term planning.





Create a free
New Holland FieldOps account and get connected!

fieldops.newholland.com



New Holland Aftersales Products and Services

In choosing New Holland you have made a quality choice. You are ready to start your journey with us and our network, counting on a wide range of quality products and professional services available and next to you season after season.

GENUINE PARTS

Top performance guaranteed at all times

Committed to keeping your machines in top condition for like-new performance, New Holland offers a wide range of Genuine Parts, manufactured to the same high standards and with the same high-quality components used in new machines.

Genuine Parts are the result of a certified supply chain and stringent tests on the conformity, the reliability and the durability, to ensure consistent high levels of safety and performance over time.



REMAN PARTS

Recommended for your ageing New Holland machine

Choosing the Reman range means embracing our circular product lifecycle approach with the certainty that the components fitted to your machine will be as efficient as new.

Thanks to the unrivalled know-how acquired over the last decades, New Holland is the ideal partner for such a complex and sophisticated industrial process, sustainably remanufacturing the essential components of your machine to the highest standards, guaranteeing as good as new quality at an affordable price.

ACCESSORIES

Tailored to your farming

Every day, New Holland implement solutions that make your machine unique and reliable, covering every single demand.

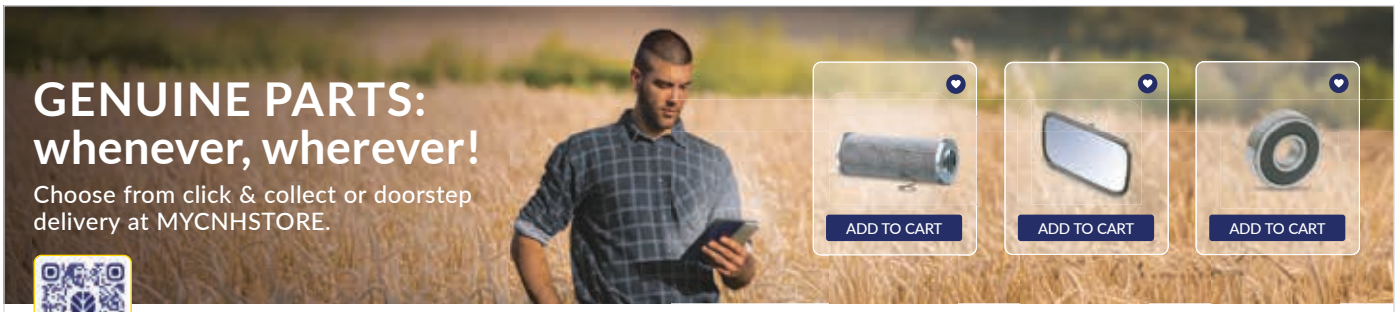
From safety to productivity, from comfort to power, the complete range of accessories is adapted to your specific activities, as single items or in kits set up by your New Holland dealer.

Ambra lubricants

With the right lubricants, you can protect your machine, minimise maintenance and downtime and boost your performance.

Ambra lubricants line, engineered by Petronas specifically for New Holland machines, is our recommended choice.







UPTIME SERVICE

Developed by New Holland, Uptime Service is the new, professional and flexible Planned Maintenance Programme designed to make it easier for you to manage long term routine maintenance.

Planned Maintenance is a key factor to keep your equipment always in good shape, maximizing the performance and the uptime through scheduled operations carried out by professional New Holland Dealer' technicians, using only genuine parts and lubricants.

Connected Services

INTELLICENTRE

New Holland FieldOps™ is the Telematics Portal to stay constantly connected with your equipment from the comfort of your office. With New Holland FieldOps™ you can monitor the locations and the usage of your fleets, manage precision farming operations, get the Dealer's remote support 24/7 and much more.

New Holland technicians operating in the Dealer's IntelliCentre, remotely monitor the connected machines preventing possible failures before they even occur.

UPTIME SUPPORT

In high season, our Uptime Support experts are ready to support 24/7 as soon as your assistance request is recorded.

Together with your New Holland dealer, we do everything possible to provide the quickest and most effective support, until the matter is fixed and you are back in your field! You can activate Uptime Support through the Top Service phone number or MyNH App.

UPTIME WARRANTY

With Uptime Warranty you are assured that all possible failures will be professionally fixed by specialized New Holland Dealer's technicians and you won't need to pay for anything, keeping operating costs under control.

Uptime Warranty is the New Holland extended warranty program offering maximum protection, minimum cost and highest resale value.

Included on the BRAUD High Capacity range

UPTIME PACK

New Holland Uptime Pack – All the best services in one pack

Uptime Pack group together the best of New Holland aftersales services in different packages designed to maximise uptime, improve operational safety, keep costs under control and increase productivity. There are three levels of support for our customer: Uptime Pack Basic, Uptime Pack Plus and Uptime Pack Premium.

Farm with peace of mind

Maximise your uptime

Stay connected with your farming

Increase your productivity





New Holland Style

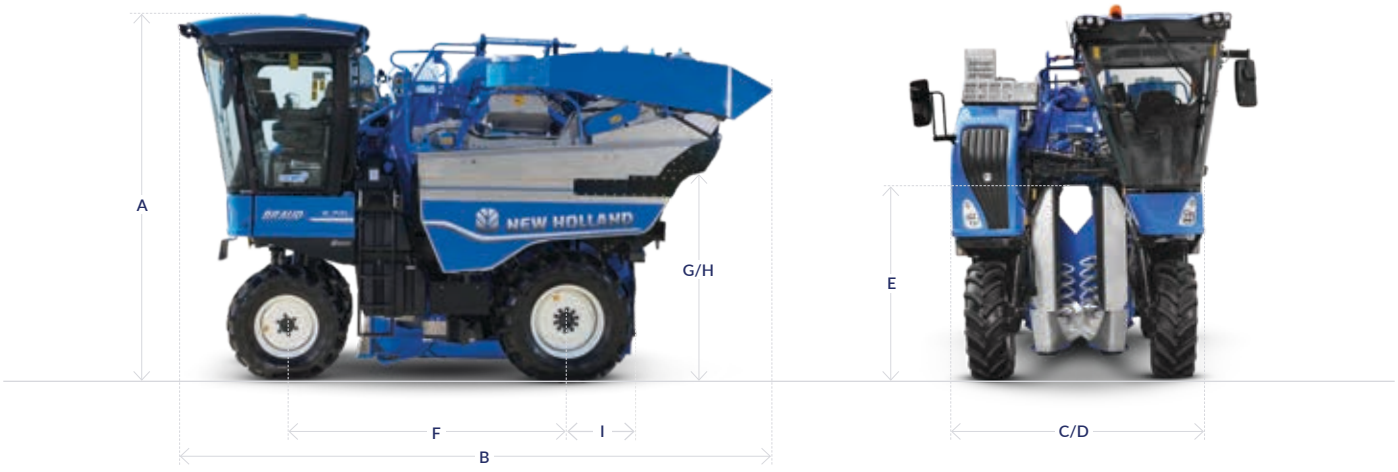
Want to make New Holland a part of your everyday life? Browse the comprehensive selection on **www.newhollandstyle.com**

A whole range of items are available including hard wearing work clothing and a vast selection of scale models, together with so much more. New Holland. As individual as you.

Models	9.70M	9.50L	9. 70L
Vineyard row spacing	**Intermediate (›1.30m)**	**Large (›1.60m)**	**Large (›1.60m)**
Max clearance (machine fully lifted) *(m)*		**2.60**	
Multifunctional grape harvester with quick uncoupling	●	–	●
Engine			
Type		FPT NEF	
Compliant with engine emissions regulations		Stage V	
Power ECE R120/ISO 14396 *[kW/hp(CV)]*	121/164	106/144	121/164
Cylinders / Aspiration		4 Turbo Intercooler	
ECOBlue™ HI-eSCR 2 system (Selective Catalytic Reduction)		●	
Reversible cooling fan	●	O DIA kit	●
Tractor base unit			
Diesel capacity / AdBlue capacity *(L)*		240/41	
Heavy Duty Hydrostatic transmission with anti-skid system		●	
Road speed (25kph) @ 1800rpm		●	
Front wheel hydropneumatic suspension	●	O	●
Maximum steering angle (°)		90	
Front wheel torque limiter	●	O DIA kit	●
Maximum slope (with auger) *(%)*	39	35	39
Maximum slope (with destemmer) *(%)*	35	30	35
Maximum slope (with Opti-Grape™ II) *(%)*	25	–	25
Maximum slope (with Opti-Leaf™) *(%)*	–		39
Maximum lateral slope *(%)*		30	
IMS 2.0 - Intelligent management system 2nd generation		●	
CDHA - Automatic height and lateral slope correction	–	●	–
VariControl system	●	–	●
Rear assist system	O	–	O
Electric park brake and seat button		●	
Front telescopic arm		O	
Rear tool carrier	–		O
Harvesting head			
Number of SDC shakers (standard dotation) / max fixed	10 / 18		14 / 18
Low grape shaking system (40mm above bucket top)		●	
Semi-Quick coupling of the picking head	●	–	●
Electric shaker pinch system		●	
Sealed length of collection baskets *(mm)*		2300	
Number of collection baskets		2 x 63	
Basket size	3 rivets clips	XXL 4 rivets	XXL 4 clips
Ground sensor for autolevelling		●	
Noria automatic tensioning system	●	O DIA kit	●
Cane remover	–	O DIA kit	O
Automatic swing lock system	●	O DIA kit	●
High capacity cleaning conveyors *(mm)*		700	
Upper cleaning fans with rear exhaust		●	
Lower cleaning fans	–	O DIA kit	O
Auger	–	O	O
Destemmer with easy rotor height adjustment system		O	
Crop repartitor with non destemming from cab	O	–	O
Opti-Grape™ II	O	–	O
Opti-Leaf™	–		O
2 Stainless steel hoppers (litres except Opti-Grape™ II) *(L)*	2360/3300	3300/3800	3300/3800
Pre washing system with 8 droplets + rinse hose and valves	●	O DIA kit	●
Washing remote control	●	O DIA kit	●
Washing overall (2 size kit: M-L and XL-XXL)	●	O DIA kit	●
Harvesting head centralised greasing		●	
Premium Viticulture/PLM®			
Row Tracking System (RTS)	●	O	●
Grape static weighting system	●	O DIA kit	●
FieldOps™ Telematics professional package	●	O	●
CustomSteer™	O	–	O
SmartSteer™	O	–	O
IntelliField™		O	

Models	9.70M	9.50L	9. 70L
Vineyard row spacing	**Intermediate (›1.30m)**	**Large (›1.60m)**	**Large (›1.60m)**
Cab			
Cab inside volume *(m³)*		2.23	
Cab glass area *(m³)*		2.27	
Actuated access ladder and platform with light	●	● Manual platform	●
Protective structure		ROPS code 8	
Automatic air conditioning and refrigerated box		●	
Cab filtration system / Category level (EN 15695)		● / 2	
Blue Cab 4	O	–	O
Bluetooth™ Radio with separated microphone (hand free phone calls)		●	
2 speakers integrated system		●	
Adjustable armrest & multifunction handle		●	
IntelliView™ IV Plus touch screen monitor with adjustable position		●	
Splitable colour monitor for cameras	●	O	●
Cameras (colour)	2 ● / +2 O	1 ● / +3 O	2 ● / +2 O
Steering column and adjustable seat		●	
Deluxe seat twin colour heated and ventilated	●	–	●
Lights with dedicated Light Control Panel (LCP)		15	
Mirrors with electrical adjustment		●	
Right mirrors retractable		●	
Front and back glass sunshades		●	

● Standard O Optional – Not available



Models	9.70M	9.50L	9. 70L
Vineyard row spacing	**Intermediate (›1.30m)**	**Large (›1.60m)**	**Large (›1.60m)**
Dimensions and tyres			
Front tyres available	340-85R24 / 400-80R24 / 420-70R24	340-85R24 / 420-70R24 / 400-80R24	340-85R24 / 420-70R24 / 400-80R24
Rear tyres available	440-80R28 / 480-70R28	440-80R28 / 480-70R28 / 540-65R28 / 600-65R28	440-80R28 / 480-70R28 / 540-65R28 / 600-65R28
A Max. height with cab, harvesting head on the ground *(m)*		3.69	
B Length max. *(m)*		6.0	
C Maximum width of base unit *(m)*	2.79	2.99	
D Minimum width with harvesting head fitted at the rear wheels *(m)*	2.30	2.53	
E Ground clearance *(m)*		2.00-2.60	
F Wheelbase *(m)*		2.93	
G Maximum hopper tipping height, under hopper *(m)*	2.70	2.70/3.05	2.70
H Maximum hopper tipping axis height *(m)*	2.90	2.90/3.30	2.90
I Harvesting head back offset (from wheel axle) *(m)*		0.65	
Max. usefull shaker height *(m)*		1.27	



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The data indicated in this folder are approximate. The models described here can be subjected to modifications without any notice by the manufacturer. The drawings and photos may refer to equipment that is either optional or intended for other countries. Please apply to our Sales Network for any further information. Published by New Holland Brand Communications. BTS Adv. - Printed in Italy - 10/26 - (Turin) - 253009/INB