



THE QUANTUM V / N / F / CL SPECIALIST TRACTOR

Next generation comfort and versatility

The new Quantum Quantum V / N / F / CL are designed to satisfy the most demanding professional fruit and vineyard growers. A powerful machine with advanced technical solutions and driving comfort makes long working days in vineyards and orchards a joy.

NEW INSTRUMENTATION
The digital LCD dashboard on the A-pillar shows you everything you need at a glance without impacting visibility. The new LCD dashboard on the A-pillar shows you careful attention to maintaining the typical widths of the visibility compared to the previous models as well as emphasizing supervisory comfort and interior space in the cab.

NEW ERGONOMICS DESIGNED AROUND YOU
The newly-designed control console with the latest multifunction joystick and freely adjustable keys ensure you'll immediately notice the raised windscreen and new ergonomic controls. This complete redesign provides an even more spacious driver's workstation that combines straightforward operation with the premium interior finish Case IH is known for.

BEST-IN-CLASS VISIBILITY
The brand new four-pillar cab with raised windscreen and a new seat position ensures unmatched visibility to the front, rear and both sides. The new windscreen design also gives you an unobstructed view of overhead implements, such as a foliage cutter. An optimized gearbox housing gives you more leg room and makes getting in and out easier.

NEW FLAT CAB FLOOR
An optimized gearbox housing gives you more leg room and makes getting in and out easier.

The brand new four-pillar cab with raised windscreen and a new seat position ensures unmatched visibility to the front, rear and both sides. The new windscreen design also gives you an unobstructed view of overhead implements, such as a foliage cutter.

FARMALL 75C ELECTRIC

**MORE TORQUE. MORE SUSTAINABLE.
LESS NOISE. LESS MAINTENANCE.**

With rising fuel costs and evolving regulations, Case IH unveils the Farmall® 75C Electric tractor. Building on a century of innovation, it offers longer-lasting diesel-like performance combined with safe, easy-to-use automated tech features. This zero-emission, quiet and comfortable tractor offers maximum versatility – whether feeding livestock, maintaining parks and public spaces, or bringing on young plants in nurseries or glasshouses.

- Sustainable power
- Operations costs savings
- Superior ease of use
- Tech-enabled safety and efficiency

LEVEL 2 AC CHARGING

LEVEL 3 DC CHARGING



DIGITAL FLEXIBILITY: AFS CONNECT
Farm the way you want

AFS Connect™ lets you remotely monitor and manage your farm, fleet and data, enabling you to optimize your performance, productivity and flexibility. A centralized control center streamlines your access to critical farm, machine and agronomic data from your computer or tablet/mobile device throughout the entire crop production cycle.

FARM MANAGEMENT

- Gather and visualize data for better agronomic insights
- Push guidance lines and prescriptions to equipment remotely
- Check with your dealer for the latest features of this ever evolving platform

FLEET MANAGEMENT PROVIDES

- Receive notifications and view critical operating parameters
- Monitor current and historical machine performance
- Plan and execute maintenance on connected vehicles
- Coordinate all of your machines

DATA MANAGEMENT PROVIDES

- Store your data manually or automatically in a secured cloud platform, year after year, with no risk of losing them
- Securely share your data with agronomists and send subscriptions
- Share real-time data (coverage maps and A/B guidance lines...) across Case IH vehicles in the same field

RECEIVE UPDATES ON YOUR DAILY OPERATIONS

- See, share and manage data on the go.
- In real time, from any device
- View updated machine telematics data
- And alerts, readily

THE ULTIMATE SOLUTION FOR WHEN YOU'RE ON THE MOVE

- Live vehicle map pinpoint vehicle locations
- Share vehicle info with various apps
- (such as WhatsApp)

MyCASE II
MTCASEH.COM

Search FAQs, troubleshooting tips and maintenance guides to keep your operation running smoothly. View all of your supported equipment and devices. Alerts, view applications, and more – all in one place. access your AFS Connect dashboard, see equipment



THE TOP PERFORMERS

Productivity for all applications

The world is powered by agriculture. Farmers produce the food, fibre and fuel that supports nearly every aspect of life. Our mission at Case IH is to support these men and women with innovative, reliable and efficient solutions to meet the demands of modern farming. We are the brand for professional producers — a partner in their productivity, anticipating their needs to help them achieve more than they ever imagined possible.



Facebook, Instagram, LinkedIn, YouTube icons
caseih.com

Free phone: 00 800 22 73 44 00

Safety never hurts! Always read the Operator's Manual before working with any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. This literature has been published for worldwide circulation. The standard and optional equipment and the availability of individual models may vary from one country to the next. Case IH reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold. Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of going to press, these are also subject to change without prior notice. Illustrations may show optional equipment or may not show all standard equipment. Case IH recommends **ACCELA** lubricants.

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CASE II

WE EXIST TO SERVE FARMERS

Their challenges. Their demands. Their goals. Meeting them is our purpose. And we will settle for nothing less than ensuring their continued success.



CASE II

CASE II

CASE IH

FOR THOSE WHO DEMAND MORE

NEW QUADTRAC & STEIGER AFS CONNECT™

11 models from 475 to 715 hp
TO FARM THE WAY YOU WANT

STEIGER 475, 525 CVXDRIVE
STEIGER 475, 525
QUADTRAC 525, 555 CVXDRIVE
QUADTRAC 525, 555, 595, 645, 715

- Up to 778 hp maximum boosted power
- Choice between a 16x2 PowerDrive (Full Powershift) or the continuously variable CVXDrive transmission
- Hi-eSCR2 technology meet Stage V emission level
- Up to 428 l/min max. hydraulic pump flow
- Quadtrac - The Original: the unique drive concept for maximum soil protection and pulling power
- Integrated AccuGuide autoguidance solution and ISOBUS connectivity
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect technology allows vehicle and agronomic data management through myCaseIH online portal
- SAFEGUARD CONNECT package included*



MAGNUM™ AFS CONNECT™

6 models from 340 to 400 hp
BIG PERFORMANCE, HIGH VALUE – CONNECTIVITY AND PRODUCTIVITY BUILT IN

MAGNUM 340, 380 CVXDRIVE / MAGNUM 380 CVXDRIVE

- Up to 435 hp maximum boosted power
- CVXDrive continuously variable transmission
- Up to 328 l/min max. hydraulic pump flow
- Fully integrated AFS Connect telematics system
- AccuGuide automated steering system and ISOBUS connectivity from the factory
- Magnum Rowtrac: Unique rear track design combining the benefits of wheeled and tracked versions
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect technology allows vehicle and agronomic data management through myCaseIH online portal
- SAFEGUARD CONNECT package included*

MAGNUM 340, 400 / MAGNUM 400 ROWTRAC

- Up to 435 hp maximum power
- PowerDrive - 23x5 Full Powershift transmission for Magnum 400 with 40 kph Eco or 50 kph Eco
- PowerDrive 19x4 Full Powershift transmission 40 kph Eco or 50 kph
- Up to 328 l/min max. hydraulic pump flow
- Fully integrated AFS Connect telematics, AccuGuide and ISOBUS solution
- Magnum Rowtrac: Unique rear track design combining the benefits of wheeled and tracked versions
- SAFEGUARD CONNECT package included*
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect technology allows vehicle and agronomic data management through myCaseIH online portal



NEW OPTUM AFS CONNECT™

3 models from 270 to 340 hp
MADE FOR THE REAL PRO

- Up to 340 hp maximum power all Stage V compliant
- Hi-eSCR2 exhaust gas treatment / No exhaust gas recirculation
- Compact design with an excellent power-to-weight ratio
- CVXDrive continuously variable transmission
- Choice of lighting packages with up to 22 LED lights available for a full 360° of illumination
- Up to 220 l/min max. hydraulic pump flow
- 4-speed PTO standard at the rear and 2-speed PTO optional at the front
- Advanced Trailer Brake for improved stability
- Fully integrated AccuGuide autoguidance solution and ISOBUS connectivity
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect technology allows vehicle and agronomic data management through myCaseIH online portal
- SAFEGUARD CONNECT package included*



NEW PUMA AFS CONNECT™

8 models from 185 to 260 hp
THE NEXT LEVEL

PUMA 185, 200, 220 MULTICONTROLLER

- Up to 302 hp maximum boosted power all Stage V compliant
- New and enhanced cab by 8% with one of the quietest cab on the market (only 66dB(A))
- Unique advanced vehicle suspension system (AVS) synchronises semi-active cab suspension, rear hitch, and front axle suspension
- Increased footprint with 2.05 m rear tyres and latest VF technology (only 220, 240 and 260 models)
- Increased capacity to 15,000 kg GVW with heavy-duty axles
- New colour-coded hydraulic couplings with release levers for quick and easy hitching/switching
- Integrated AccuGuide autoguidance solution and ISOBUS connectivity (including new AEF TIM)
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect: Remotely monitor and manage your farm, fleet and data
- SAFEGUARD CONNECT package included*



PUMA

11 models from 140 to 220 hp
EFFICIENT POWER FOR PROFITABLE FARMING

PUMA 140, 150, 165

- Traditional control layout
- Optional cab with low roof
- Up to 4 mechanical rear remotes valves and optional 3 electrical mid mounted remote valves
- New loader joystick with reverse for improved drivability
- Fully integrated AccuGuide and ISOBUS socket

PUMA 150, 165, 175 CVXDRIVE

- Up to 260 hp maximum boosted power all Stage V compliant
- CVXDrive transmission on 150, 165 and 175 models
- ActiveDrive 6 transmission available on 150 and 165 models and PowerDrive transmission with 18x6 or 19x6 (50 kph) available on all models
- Fully integrated AccuGuide and ISOBUS solution
- AFS AccuTurn Pro combines automatic steering and headland turning functions for complete automation
- AFS Connect: Remotely monitor and manage your fleet, farm and data



MAXXUM

13 models from 115 to 150 hp
GET THE MAXIMUM OUT OF YOUR DAY

MAXXUM 125, 135, 145, 150 CVXDRIVE

- 6-cylinder Common Rail diesel engine for 150 CVXDrive model
- CVXDrive - Continuously variable transmission & APM Advanced Productivity Management
- Up to 175 hp maximum boosted power
- 150 l/min CCL hydraulic circuit
- AccuGuide automated steering system and ISOBUS connectivity from the factory
- AFS Connect: Remotely monitor and manage your farm, fleet and data

MAXXUM 125, 135, 145, 150 MULTICONTROLLER

- Maximum productivity with the Multicontroller armrest for the best in cab ergonomics
- Proven efficiency - Best in class PowerMix figure only 258 g/kWh specific fuel consumption
- ActiveDrive 8 - 24x24 Double clutch 8-step Powershift transmission
- 86 l/min OC or 150 l/min CCLS hydraulic circuit with up to 4 electrical remote valves
- AFS Connect: Remotely monitor and manage your farm, fleet and data

MAXXUM 115, 125, 135, 145, 150

- Maximum performance with a traditional control layout
- ActiveDrive 4 - 17x16 robotized Powershift transmission
- 86 l/min OC or 121 l/min CCLS hydraulic circuit with up to 4 mechanical remote valves
- AFS Connect: Remotely monitor and manage your farm, fleet and data



FARMALL C

10 models from 55 to 117 hp
THE ALL-PURPOSE WORKHORSE

FARMALL 90C, 100C, 110C, 120C ADVANCED

- Ergonomic cab with advanced Multicontroller joystick
- ActiveDrive 2 24x24 two-speed Powershift or Powershuttle and ManualDrive 2 40x40 with creeper transmission versions available
- Choice of Mechanical Hitch Control (MHC) or Electronic Hitch Control (EHC)
- 4,400 kg rear lift capacity and up to 60 l/min OCLS hydraulic pump

FARMALL 100C, 110C, 120C SELECTION

- Comfortable 6-pillar cab with all round vision
- ManualDrive 12x12 Powershuttle or ManualDrive 20x20 Powershuttle with creeper available
- Mechanical Hitch Control (MHC)
- 5,000 kg rear lift capacity and up to 82 l/min OCLS hydraulic pump

FARMALL 55C, 65C, 75C

- 4-cylinder, 3x4 Common Rail Diesel engine
- 12x12 transmission with synchronised shuttle or Powershuttle
- Mechanical Hitch Control (MHC)
- 2-wheel-drive and cabless versions are available



NEW FARMALL 75C ELECTRIC

1 model with 74 hp
MORE TORQUE. MORE SUSTAINABLE. LESS NOISE. LESS MAINTENANCE.

FARMALL 75C ELECTRIC

- Up to 74 hp rated power with 320 Nm max. torque
- Electric Power Shuttle (F/R Control) transmission
- Min. speed 0.3 kph and max. speed 40 kph
- 4-hour average run time, 95 kWh usable capacity
- Direct-current fast charger (DCFC), sometimes referred to as a level 3 DC charging, uses a 3-phase 480 volt AC electric circuit but delivers Direct-Current (DC) to the vehicle
- Electric Braking Control available
- Automated capabilities, and Smart Torq (360° awareness)
- Safe Mode, safety alerts for humans, animals and object



NEW FARMALL A

5 models from 55 to 101 hp
THE PERFORMANCE YOU WANT WITH THE SIMPLICITY YOU NEED

FARMALL 90A, 100A

- New 4-pillar cab with 360° visibility and flat floor cab
- ManualDrive 12x12 mechanical or Powershuttle and 20x20 mechanical or Powershuttle with creeper transmission options
- 82 l/min hydraulic pump and up to 3 rear remotes available
- Robust machine with 6.5 tons of GVW
- New heavy duty 4WD axle with 4.4 tons of capacity
- Full Case IH loader package and FHPL options available

FARMALL 55A, 65A, 75A

- 12T12R mechanical shuttle transmission
- Four-post frame provides excellent side visibility
- 2WD and 4WD versions
- 2.7 t linkage capacity
- New Case IH design



NEW QUANTUM V/N/F/CL

20 models from 75 to 120 hp
NEXT GENERATION COMFORT AND VERSATILITY

QUANTUM 80V/N/F/CL, QUANTUM 90V/N/F/CL, QUANTUM 100V/N/F/CL, QUANTUM 110V/N/F/CL, QUANTUM 120V/N/F/CL

- High-specification cab, with switcheable filtration system (level 2 / level 4)
- Minimum width from 1,063 mm (Quantum V) to 1,902 mm (Quantum CL) enables access to all vine, tree green crops and small buildings
- Transmission options are ActiveDrive 2 32x16 two-speed Powershift, with Powerclutch and Powershuttle or ActiveDrive 2 32x16 with creeper transmission versions available
- Suspended front axle available on Quantum V/N/F for improved comfort and traction



NEW L FRONT LOADER RANGE

A - 3 models, U - 16 models, T - 10 models

THE A RANGE

- 3 models available from the Farmall 55C to the Maxum 165 tractors
- Maximum lift heights from 3.38 up to 4.04 m
- Maximum lift capacities from 1,603 up to 2,480 kg



THE BASIS OF SUCCESS THE A RANGE

THE U MY24 RANGE

- 16 models available from the Farmall 55C to the Puma 165 tractors
- Maximum lift heights from 3.48 up to 4.57 m
- Maximum lift capacities from 1,587 up to 3,203 kg



VERSATILE AND DURABLE THE U MY24 RANGE

THE T RANGE

- 10 models available from the Farmall 55C to the Puma 260 CVXDrive
- Maximum lift heights from 3.73 up to 4.73 m
- Maximum lift capacities from 1,446 up to 3,261 kg



PREMIUM DESIGN - MAXIMUM OUTPUT THE T RANGE

NEW AXIAL-FLOW® 260 SERIES

3 models from 498 to 634 hp
WORK WITH EASE IN ANY CONDITION

AXIAL-FLOW 7260, 8260, 9260

- Automation system with AFS Harvest Command™
- New CAB with dual AFS Pro 1200 screen integrating customizable functions for improved comfort and productivity
- Rotor speed, rotor cage vane, cleaning fan and cleaning sieve openings automatically adjusted
- Unparalleled grain quality with the single rotor technology
- Standard self-leveling cleaning system
- Designed for maximal output: Grain header width up to 12.5 m and grain tank up to 14,400 litres
- AFS AccuSync: exchange data among your fleet via AFS Connect
- AccuGuide autoguidance for hands-free steering
- AFS RowGuide and AccuGuide for precise row management
- AFS Connect - Accuguide
- X-Tr Chop system
- Even straw distribution up to 12.5 m
- Straw length < 50 mm
- 3 Header series available:
 - 3050 Grain Header
 - 4400 Corn Header
 - 3016 pick-up Header
- SAFEGUARD CONNECT package included*



NEW AXIAL-FLOW® 160 SERIES

2 models from 415 to 460 hp
MAKES YOUR HARVEST A SUCCESS

AXIAL-FLOW 6160, 7160

- Up to 460 hp maximal engine power
- NEW: Automation system with AFS Harvest Command™
- 3 Header series available:
 - 3050 Grain Header
 - 4400 Corn Header
 - 3016 pick-up Header
- SAFEGUARD CONNECT package included*
- AccuGuide autoguidance for hands-free steering
- New hydraulic loader front interface
- New hydrostatic transmission with electronic control
- Proven single rotor technology since 1977
- The most compact on the market, yet featuring one of the largest and quietest cabs in its class
- Biggest grain tank of its category with up to 12,500 l (7160 model)
- The longest service interval of its category (600 hours) and a maintenance-free after-treatment system without EGR



LB4 AND LB6 LARGE BALERS

6 models - bale dimensions from 80 x 70 cm up to 120 x 90 cm

LB436 HD - ROTOR CUTTER AND PACKER MODELS

- Bale dimensions: 120 x 90 cm
- 22% greater density vs conventional balers
- Minimum PTO power: 230 hp
- 2.35 m wide pick-up
- TwinePro innovation - elimination twine offcuts improving forage quality and knot strength up to 30%
- Controlling the baler is a fingertip operation with AFS Pro 700 Plus or AFS Pro 1200 monitor
- AFS Feedrate technology and ISOBUS III compatibility



LB324 XL, 334 XL, 424 XL, 434 XL, 424 XL

- Bale dimensions 80 x 70 cm up to 120 x 90 cm
- Standard, Packer Cutter or Rotor Cutter version
- Minimum PTO power from 75 to 150 hp
- 2 m, 2.23 m or 2.35 m wide pick-up
- TwinePro innovation - elimination twine offcuts improving forage quality and knot strength up to 30%
- ISOBUS III compatibility
- LB424 XLDs provide up to 10% extra bale density vs LB424 XL series



RB ROUND BALERS

7 models - bale dimensions from 120 x 125 cm up to 120 x 190 cm
PERFECTLY FORMED BALERS

RB456/466 HD PRO - VARIABLE CHAMBER ROUND BALERS

- Variable bale diameter from 90 to 165 cm or 90 to 190 cm
- Pickup width of 2.3 m
- ISOBUS III with AFS Pro 700 Plus monitor

RB455 - FIXED CHAMBER ROUND BALERS

- Variable bale diameter from 90 to 180 cm
- Pickup width of 2.3 m
- ISOBUS III with AFS Pro 700 Plus monitor

RB344 - FIXED CHAMBER ROUND BALERS

- Bale size of 120 x 125 cm
- Minimum PTO power: 55 hp
- Rotor feeder or rotor cutter with 15 knives
- Deluxe screen with diagnosis onboard
- New design with improved drivelines and a hydraulic rotor reverser

