

THE RANGE

TOP PERFORMERS



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 IH

CASE IH HERITAGE

Case IH represents more than 180 years of industry experience

1842

Jerome Increase Case founds the Racine Threshing Machine Works in Racine, Wisconsin.



1985

International Harvester is purchased and merged with Case Agricultural division to become the second-largest farm equipment company in North America.



1995

Case IH becomes the first agricultural manufacturer to introduce precision farming system with AFS®, allowing farmers to monitor yields with satellite technology.



2016

Case IH leads the way into the future of agriculture technology in being the first agricultural brand to unveil a cableless, fully-working autonomous concept vehicle.



2018

Introduction of the Axial-Flow® 250 Series with the AFS Harvest Command™ combine automation system.



2019

Introduction of the patented knotter innovation by Case IH: TwinePro™ available on large square balers offering maximum density.

TWINEPRO

Launch of the AFS Connect™ wireless technology for data transfer, farm monitoring and data management.



2022

Celebrating 45 years of single rotor threshing and separation – the Axial-Flow is unique on the market.



Most advanced Puma tractor with max. 300 hp and a longer wheelbase featuring AFS Connect telematics.



2023

Celebrating the 100-year anniversary of the iconic Farmall. For a century, the Farmall tractor has kept transforming with farms, generation after generation – a symbol of modern farming all over the world since its inception.





NEXT LEVEL OF PROFITABILITY

Welcome to a smart and eco-friendly future

Our producers are demanding more than high-tech solutions and we are evolving our offerings into a total agricultural technology ecosystem, incorporating sensors, controls, optimisation algorithms and more into our products. Our Case IH Precision Technology provides our customers with an open data-driven management system that maximises sustainability, efficiency and productivity.

Get ready for our Case IH Precision Technology and start maximising your profits – with repeatable accuracy, reduced overlaps and lower operating costs.



Scan for more information!

Case IH Precision Technology

Precise to 1.5 cm with RTK+



Keeping work as parallel as possible means lower fuel costs, reduced inputs of seeds, fertilisers and plant protection products, and less time needed to get the job done.

The automatic, DGPS-based steering system AccuGuide™ works to the highest standards of precision with a repeatable accuracy level of up to 1.5 cm thanks to RTK+ network. The RTK+ system bridges breaks in reception or signal drop-outs of up to 20 minutes with RTK Fill, keeping you right on track even with signal gaps.

AUTOMATED TURNING PROCESS

Our FieldOps™ technology combines headland management and headland steering processes. Turning radius, speed, and implement control when turning on headlands are automated and optimised, resulting in increased efficiency and improved comfort.

GUIDANCE RECEIVERS AND DISPLAYS

Case IH products ensure uptime & productivity

Discover our wide range of colour touchscreen monitors and get the full potential of the machine without annoying reconfiguration of preferences with Case IH Pro 1200, Case IH Pro 700™ Plus and retrofit solutions. No matter what display you choose, Case IH delivers the right receiver. Case IH Vector Pro and 392 GNSS.

- FULL RANGE OF SIGNAL ACCURACIES AVAILABLE
- RTK+: 1.5 CM PASS-ON-PASS ACCURACY
- CORRECTION VIA MOBILE PHONE NETWORK (AVAILABLE IN CERTAIN COUNTRIES ONLY)
- RTK FILL
- RTK+ AVAILABLE FOR CASE IH VECTOR PRO, CASE IH RS1™ AND ANTENNAS

12" /
1200x800_{px}
screen size



CASE IH PRO 1200

- Slim design with 16x10 aspect ratio
- Anti-fingerprint coating
- Full front glass
- Ambient light sensor
- Multi-touch screen



CASE IH PRO 700 PLUS

- Tablet format
- 15 GB storage
- Anti-fingerprint
- Multitask capability
- With up to 4 camera inputs



CASE IH VECTOR PRO RECEIVER

- Base accuracy levels: WAAS and Level 1
- Medium accuracy level: Level 2 and Level 3
- High accuracy levels: RTK and RTK+



CASE IH RS1

- Base accuracy levels: WAAS and Level 1
- Medium accuracy levels: Level 2 and Level 3
- High accuracy levels: RTK+

CONNECT. VIEW. MANAGE.



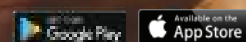
The all-in-one FieldOps simplified platform for all your Case IH and multi-branded equipment.

Get access to real-time data and insights, including real-time monitoring, precise equipment location and duty status, estimated job completion time, and more.

Create a free account to access all features of Case IH FieldOps!



Download the app



REAL-TIME MACHINE MONITORING

- Get precise equipment location and duty status.
- Monitor task completion and view 24-hour machine history.
- For a specific job, the robust performance data from FieldOps tells you how much area in the field is left and gives you an estimated time to completion.



DATA VISUALIZATION

- Quickly view the activities for a given field and choose which data layers to visualize.
- Turn agronomic data layers into prescriptions, run agronomic reports and create manual agronomic data layers.
- Set-up data integration between Case IH equipment and third-party systems which streamlines data collection and analysis, providing a holistic view of your farm operations.
- Easily find what you're looking for by toggling between tabs or using powerful search and quick filters.



MACHINE PERFORMANCE TRACKING

- Improve your fleet's efficiency from anywhere.
- Monitor every detail of your fleet to make real-time decisions.
- Build your setup with your choice of over 50 real-time parameters, including:
 - telematics,
 - work status,
 - fuel and DEF consumption,
 - engine hours and more...

SUPPORT & SERVICE REMOTELY

VIEW IN-CAB DISPLAY REMOTELY*

No matter where they are, a farm manager or dealer can easily see exactly what the operator is seeing on the screen in the tractor cab.

*Remote Display View functionality requires capable telematics hardware (PCM) with active connectivity service and the Case IH Pro 1200 display on the machine.

REMOTE SERVICE SUPPORT

Work with your local Case IH dealer to remotely diagnose maintenance and service issues and identify the parts you need to stay up and running.

FIRMWARE OVER THE AIR (FOTA)

Your dealer can update your operating firmware wirelessly, giving you the advantage of new features, functionality and enhancements.



Launch a remote display session from your mobile phone and view monitor's screen to provide guidance to operators and offer near real-time adjustments from anywhere.

THE TOP PERFORMERS

Productivity for all applications

The world is powered by agriculture. Farmers produce the food, fibre and fuel that support 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.



STEIGER / QUADTRAC

12 MODELS FROM 425 TO 715 HP

PUT A MASTER OF
PRODUCTIVITY IN YOUR FIELD



STEIGER 425, 475, 525, 555, 595 & 645 QUADTRAC 475, 525, 555, 595, 645 & 715

- Customized for tillage, planting, seeding, land leveling and tile plow operations
- Powered by a high pressure common rail 13 & 16 litres-FPT engine featuring a two-stage turbo, Tier 2 emission level
- Up to 743 hp maximum boosted power
- 16x2 Full Powershift
- Up to 428 l/min max. hydraulic pump flow
- Up to 8 rear remote valves
- Fuel saver Automatic Productivity Management (APM)
- Quadtrac – exclusive 4 tracks system for minimum soil compaction
- Scraper version for scraping applications
- AccuGuide precision guidance, Telematics and ISOBUS

MAGNUM 355, 405 PWRDRIVE ROWTRAC MAGNUM 355, 385 CVXDRIVE ROWTRAC

- Proven track design to protect your soil and increase your pulling capacity
- Various Axle spacing options available to adapt to your crop in program
- Up to 435 hp maximum boosted power
- Powered by a high pressure common rail 8.7 litres-FPT engine, Tier 2 emission level
- Full Power Shift and CVT continuously variable transmission
- Fuel saver Automatic Productivity Management (APM)
- Up to 328 l/min max. hydraulic pump flow
- AccuGuide precision guidance, Telematics and ISOBUS

4 MODELS FROM 355 TO 405 HP

URNS LIKE WHEELS,
FLOATS LIKE TRACKS



MAGNUM ROWTRAC

MAGNUM POWERDRIVE / CVXDRIVE

10 MODELS FROM 265 TO 405 HP

BIG PERFORMANCE, HIGH VALUE



MAGNUM 265, 295, 325, 355, 405 POWERDRIVE MAGNUM 265, 295, 325, 355, 385 CVXDRIVE

- Maximum power: up to 435 hp for POWERDRIVE and up to 418 hp for CVXDRIVE
- Powered by a high common rail 13 & 16 litres-FPT 8.7 litres-FPT engine, Tier 2 emission level
- 19x4 or 23x6 creeper gear Full Powershift transmission, 40 kph Eco or 50 kph for POWERDRIVE
- CVT continuously variable transmission for CVXDRIVE
- Fuel saver Automatic Productivity Management (APM)
- Up to 297 l/min max. hydraulic pump flow
- AccuGuide precision guidance, Telematics and ISOBUS

PUMA 185-220

- Powered by a high pressure common rail 6 cylinder, 6.7 litres FPT engine, Tier 3 emission level
- Up to 260 hp maximum boosted power
- 18x6/19x6 Full Power Shift or CVT continuously variable transmission
- Flange type or 98" to 119" HD Rear Bar Axle options available with Duals
- 120/170 l/min max. hydraulic pump flow
- Max. lift capacity up to 10,463 Kg
- Front HPL option available
- AccuGuide precision guidance and ISOBUS connectivity

6 MODELS FROM 185 TO 220 HP

EFFICIENT POWER FOR PROFITABLE FARMING



PUMA POWERDRIVE / CVXDRIVE LONG WHEEL BASE

PUMA MULTI-CONTROLLER SHORT WHEEL BASE

2 MODELS FROM 142 TO 158 HP

EFFICIENT POWER FOR
PROFITABLE FARMING



PUMA 140, 155

- Powered by a high pressure common rail 6 cylinder, 6.7 litres FPT engine, Tier 3 emission level
- Up to 193 hp maximum boosted power
- 18x6 or 19x6 Semi Powershift / Full Powershift transmission
- Flange type or 98" to 112" HD Rear Bar Axle options available with Duals
- 113 l/min max. hydraulic pump flow
- Max. lift capacity up to 8,259 Kg
- Front HPL Option available
- AccuGuide precision guidance and ISOBUS connectivity

MAXXUM 110-140

- Powered by mechanical 4 and 6 cylinder FPT engines or 6 cylinder, Common Rail (High models), Tier 3
- Up to 141 hp maximum horse power
- 24x24 Hi-Lo or 16x16 Semi Power Shift transmission
- Additional Transmission creeper options available
- Flange and 98" HD Rear Bar Axle options available
- 80 l/min OC or optional 113 l/min max. hydraulic pump flow
- Max. lift capacity up to 6,218 Kg
- Front HPL Option available

5 MODELS FROM 112 TO 141 HP

MAXIMUM VERSATILITY,
MULTI-PURPOSE WORKHORSE



MAXXUM VALUE LINE / X-LINE

4 MODELS WITH 75 TO 110 HP

MULTI TASKING FLEXIBILITY



FARMALL JX

FARMALL 75JX, FARMALL 90JX, FARMALL 100JX, FARMALL 110JX

- Available with Cabin or with ROPS, 4WD
- Turbocharged and intercooled with mechanical injection, Tier 3 engine
- Optional Hydraulic Power Shuttle
- Optional factory fitted front loader
- Up to 4,700 kg lift capacity
- 110 litre fuel tank capacity
- Up to 3 rear remote valves
- Up to 63 l/m main pump flow

FARMALL 80JXM, 90JXM

- Flat deck, ROPS, 2WD/4WD
- Turbocharged and intercooled with mechanical injection, Tier 3 engine
- Optional Hydraulic Power Shuttle
- Optional splitter or creeper gearbox
- Heavy duty straight rear axle
- Up to 60 l/m main pump flow
- 90 litre fuel tank capacity
- Up to 3,500 kg lift capacity

2 MODELS FROM 80 TO 90 HP

HIGH VERSATILITY, HIGH RELIABILITY



FARMALL JXM

JX STRADDLE

3 MODELS FROM 80 TO 98 HP

POWER, PERFORMANCE
AND TOUGHNESS



JX80, JX90, JX95 STRADDLE

- Straddle, ROPS, 2WD/4WD
- Mechanical injection, Tier 2 engine
- Mechanical Shuttle (excluding 12x4 gearbox option for JX80)
- 3565 kg lift capacity
- Optional 12x4 gearbox for JX80, standard 12x12 and optional 20x12 creeper gearbox for all models
- Up to 51.7 l/m main pump flow
- Up to 3 rear remote valves
- 540 - 540/540E – 540/1000 rpm PTO options with standard ground speed PTO

JX95 HIGH CLEARANCE

- Available with Cabin, 4WD
- 12x12 or 20x12 optional creeper
- 38" or 44" tyres available
- 616 mm ground clearance with 38" tyres
- Up to 3 rear remotes valves
- 51.7 l/m main pump flow
- 3565 kg rear lift capacity
- 540/540E or 540/1000 rpm PTO options with standard ground speed PTO

1 MODEL 98 HP

DESIGNED FOR VEGETABLE
AND SPECIALITY CROP



JX 95 HIGH CLEARANCE

JXT

2 MODELS FROM 55 TO 75 HP

SIMPLE AND RELIABLE



JX55T, JX75T

- Straddle, ROPS, 2WD/4WD
- Mechanical injection, Tier 1 / Tier 3 engine
- 62 litre fuel tank capacity
- 8x2 or optional 12x3 with creeper, partial synchromesh between 3rd and 4th speed gears
- Up to 2000 kg lift capacity
- Up to 2 rear remote valves
- 540 rpm PTO with optional additional ground speed PTO
- Standard fast raise-lower (Lift-o-matic)

JXT35T, JX40T, JX45T COMPACT

- Straddle, ROPS, 2WD/4WD
- Mechanical injection / Tier 2 engine
- 62 litre fuel tank capacity
- 8x2 or optional 8x8 constant mesh transmission
- Up to 1800 kg lift capacity
- Up to 2 rear remote valves
- 540 or 540E PTO options
- Standard fast raise-lower (Lift-o-matic)

3 MODELS FROM 36 TO 49 HP

POWER AND ECONOMY



JXT COMPACT

FEEDING THE WORLD IS HARD. HARVESTING SHOULD BE EASY.

More than 45 years of quality threshing

The Axial-Flow® grain on grain threshing system delivers the best grain quality in terms of cleanliness and grain breakage. The single rotor separation provides an outstanding centrifugal force to increase capacity and minimize grain losses. The quick adaptation to all crops, and the ease of adjustment, ensures the Axial-Flow® Combines range meets all farmers' needs. Single rotor means simple driveline, making maintenance fast and easy to maximize downtime, resulting in high fuel efficiency and extra low cost of ownership.



AXIAL-FLOW COMBINES

HARVEST YOUR SUCCESS



AXIAL-FLOW® 4000 SERIES SIMPLY EFFICIENT

- 2 models
- Engine Tier 3
- Power up to 260 Hp
- NEF 6.7 liters
- Rotor diameter 610 mm
- Cleaning area 4.16 m²
- Grain tank up to 6500 liters
- Unloading rate 63 l/s



AXIAL-FLOW® 150 SERIES DESIGNED FOR PRODUCTIVITY

- 3 models
- Engine Tier 3
- Power up to 436 Hp
- NEF 6.7 and Cursor 9
- Rotor diameter 762 mm
- Cleaning area 5.40 m²
- Grain tank up to 10570 liters
- Unloading rate 113 l/s



AXIAL-FLOW® 250 SERIES EASY IN ANY CONDITIONS

- 3 models
- Engine Tier 2
- Power up to 625 Hp
- Cursor 11, 13 and 16
- Rotor diameter 762 mm
- Cleaning area 6.50 m²
- Grain tank up to 14400 liters
- Harvest command optional

HEADERS

A good feeding is the first step of high productivity.

The Case IH header range covers all crop types.



2030 GRAIN HEADER

- 17, 20, 24 and 30ft
- Hydraulic reel drive
- Rice version 17, 20 and 24 ft



2060 GRAIN HEADER

- 15, 17 and 20 ft
- Mechanical reel drive
- Manual reel aft-fore adjustment



3020 GRAIN HEADER

- 20, 25, 30 and 35ft
- Flex header
- Hydraulic reel drive



4400 CORN HEADER

- 6, 8 and 12 rows
- 30, 36, 38" row spacing
- 70, 75, 80cm row spacing
- Fixed or foldable version



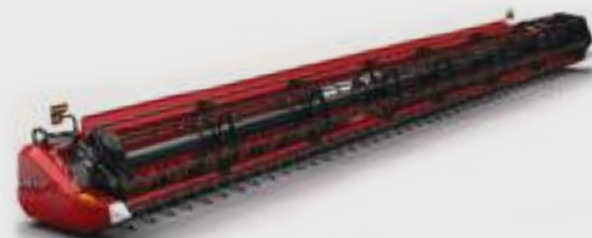
3016 PICK-UP HEADER

- 12 and 15ft
- Seed grass or small grain
- 1 or 3 belts



C500V GRAIN HEADER

- 20, 22, 25, 28, 30, 35 and 41 ft
- Knife forward adjustment up to 575mm



MACDON GRAIN HEADER

- 25, 30, 35, 40, 41, 45 and 50ft
- Draper headers
- Rigid or flex version



5500 CORN HEADER

- 5, 6, and 8 rows
- 50, 65cm row spacing



C500 CORN HEADER

- 8, 12, 16 and 18 rows
- 20, 22, 30" row spacing
- With or without stalk chopper





SPECIALTY HARVESTERS

Equipment built to perform with the speed and efficiency that farmers demand for a successful harvest.

With the Sugar Cane Harvester and Cotton Picker, the Case IH harvesting range will consistently perform at high capacity with best quality output. These machines are designed to streamline the harvesting process, improve harvest quality, productivity and increase operator comfort.

AUSTOFT SUGAR CANE HARVESTER



AUSTOFT 9000 / 9900 SMARTER, STRONGER, BETTER

- 3 Models Engine
- Tier 0, Tier 3, Stage V
- Power 420 Hp
- Cursor 11
- Wheel or tracks version
- Row spacing down to 1.5m
- Optional secondary extractor
- Double Alternate A9900 version



AUSTOFT 4000 POWERFUL LEGACY

- 1 model
- Engine Tier 3
- Power 168 Hp
- Cummins 5.8 liters
- Row spacing down to 1.1m
- 3 blades chopper
- Single extractor



COTTON PICKER

COTTON EXPRESS

MAXIMIZE PICKING EFFICIENCY



COTTON EXPRESS 630

- Engine Tier 3
- Power 373 Hp
- Cursor 9
- 6 rows
- Patented dual sides picking drums
- Row spacing 30 to 32"
- Dual fans
- Basket 39.6m³ (4762kg)

FARMLIFT 742

- Stage 3B 4 Cylinders 4.485 cm³
- Hydraulic Power Shuttle
- Up to 4,200Kg Lift Capacity
- 7m lift height capacity
- 160 l/min CCLS Pump



FARMLIFT

TAKE BUSINESS TO NEW HEIGHTS

A large red Case IH 875 tractor is shown from a side-rear perspective, pulling a heavy-duty tillage implement, likely a disk harrow or ripper, through a field of corn stubble. The tractor has large, deep-tread tires and a prominent exhaust stack. The implement features multiple rows of heavy metal disks. In the background, a field of mature corn stands under a clear blue sky. The entire image is framed with a red diagonal overlay in the top right corner.

TILLAGE EQUIPMENT

The Case IH soil management lineup delivers reliable results and agronomic, rugged performance to meet your needs

The full range of tillage equipment includes Heavy-Offset Disk Harrow, True-Tandem Disk Harrow, Ecolo-Tiger Disk Ripper, Tiger-Mate Field Cultivator, Nutri-Placer / Nutri-Tiller and Speed-Tiller Compact Disc.



HEAVY-OFFSET 790 DISK HARROW

12 models all-purpose or ploughing

- 3.4 to 8.3m working width
- 71 or 83 cm earth metal blades, solid or notched
- Hydraulic depth control functionality



TRUE-TANDEM DISK HARROWS

Conventional or vertical tillage versions

- 8 models conventional True-Tandem 375 seedbed disc, 6.7 to 14.3 m working width, single or double fold
- 8 models vertical tillage True-Tandem 335VT seedbed disc, 6.8 to 10.3 m working width, for flattest floor and Surfaces using 22-inch Diameter metal blades
- 7 models Min-Till True-Tandem 335 Barracuda disc harrow, aggressive 22 inch diameter toothed wave blades, 6.7 to 10.4 m working width



ECOLO-TIGER DISK RIPPER

E-T 875 available in 4 models

- Operating Width: 4.26 to 7.92m
- Single Point Hydraulic Depth Control ranging from 203.2 mm to 356 mm deep
- Number of Shanks: 7-13



TIGER-MATE 255 FIELD CULTIVATOR

17 models from 6.8 m to 16.3 m working width

- Single and double fold frame options with 5 sweeper options
- Single point hydraulic depth control
- Number of shanks 7-13



NUTRI-PLACER / NUTRI-TILLER

NH₃ fertilizer applicators

- Working Width: 9.1 - 18.3 m
- 8, 16 & 24 rows, at 30" (76.2cm) row spacing
- Single and double f rame options available



SPEED-TILLER COMPACT DISC

Speed-Tiller 475 available in 4 models

- Operating Width: 4.0 to 12.5m
- Transport Width: 2.9 to 4.8m
- Number of Discs: 50-100



PLANTERS

Case IH offers planting and seeding equipment that helps you obtain higher yields.

Our equipment provides you with the most accurate and precise planter technologies, along with high-capacity and consistent seed placement.

PRECISION DISK 500 & 550T AIR DRILL

FEATURES AN ON-BOARD MOUNTED TANK WITH SEED METERING, SECTION OVERLAP CONTROL, AND UNMATCHED MANEUVERABILITY. AVAILABLE IN 30 AND 60 FT TOOLBAR WIDTHS.



PRECISION DISK DRILLS

- Between 30ft to 60ft (9.1 to 18.3 m) working width
- 7.5", 10" & 15" (19, 25 & 38 cm) row spacing
- 140 Bu (4934l) on board bulk tank or additional tank up to 915 Bu (32,200l) option available
- 5 gauge wheel options from 3" to 4.5"
- Adjustable angle closing wheel
- Single and Double shoot Seeding options available
- Control the depth of the row units
- ISO Bus Connectivity

2000 SERIES PLANTERS

- Between 12-36 row options
- Pneumatic & hydraulic optional wing downforce controls
- Liquid fertilizer and row seed hoppers
- Bulk Fill 100 and 120Bu (3525-4229l)
- Optional built in curve compensation
- Road-to-opener clearance: 8.5 in (21.6 cm)
- ISO BUS Connectivity
- In-Cab Planter Control System

MAXIMISE YIELD POTENTIAL



PLANTERS EARLY RISER 2000 SERIES



SPRAYERS

The unique construction provides a perfect 50-50 weight repartition balance, resulting in more stability and less crop damage. The rear engine position ensures perfect operating visibility and the noise level in the cab is very low.

The optional Aim Command Flex I / II, independent nozzle control, provides an automated and accurate application, ensuring zero overlap.



PATRIOT **SPRAYERS**

MAKE THE MOST OF EVERY
PLANT'S POTENTIAL

PATRIOT 250 & 350 EVERY DROP COUNTS

- 2 models
- Engine Tier 3
- Power up to 250 Hp
- NEF 6.7 liters
- Ground clearance up to 1.73m
- Boom width up to 36m
- Product tank 2500 and 3000 liters
- Optional AIM Command Flex I

PATRIOT 50 SERIES NEXT LEVEL PRECISION

- 3 models
- Engine Tier 3 / Tier 2
- Power up to 415 Hp
- NEF 6.7 liters and Cursor 9
- Ground clearance 1.35m
- Boom width up to 41.1m
- Product tank up to 6000 liters
- Optional AIM command Flex II

HAY AND FORAGE EQUIPMENT

Case IH Hay and Forage ranges include balers, windrowers, and mower conditioners - and they're designed to handle heavy crops with ease.



SELF PROPELLED WINDROWERS



- WD1905**
WEATHER DOESN'T WAIT
- 1 model
 - Engine Tier 3
 - Power 190 hp
 - NEF 6.7 liters
 - Possibility triple windrow attachment
 - Disc header up to 4.90m
 - Sicklebar header up to 5.56m

- FHX 300**
CONVERT CROP INTO HIGH-QUALITY FEED
- Length of cut from 5 to 38mm
 - 3 rows maize header
 - 2.50 m grass pickup up
 - Crop processor version for maize
 - Metal detector
 - Feedrolls and spout remote control

PULL TYPE FORAGE HARVESTERS



DISC MOWERS

7 MODELS MOUNTED AND PULL-TYPE

- MD, MDX & TD SERIES**
- Cutting width 1.67 - 3.16 m
 - From 4 to 8 discs



DISC MOWER CONDITIONERS

4 MODELS SIDE PULL OR CENTER PIVOT

- DC SERIES**
- Cutting width 2.80 - 4.90 m
 - From 7 to 10 discs
 - Flail, steel or rubber conditioning



WHEEL RAKES

6 MODELS CARTED AND V-FOLDING

- WR SERIES**
- Working width 5.00 - 9.40 m
 - From 8 to 16 wheels



BALERS

No straw left behind.

Maximize your harvest profit with proven hay and forage solutions from Case IH. With dozens of models of balers, mowers, conditioners and rakes to choose from, and a wide range of efficient, reliable and easy-to-drive tractors to match, you are sure to find the winning combination for your operation.



LB436 HD LARGE SQUARE BALER

WHEN CAPACITY MEETS DENSITY

- Bale dimensions (cm) 120 x 90
- Pick-up width 2.35m
- Feeding type: packer / rotor cutter
- Compression capacity 60 tons
- 6 knotters
- Standard Twine PRO knotters



LB4 XL LARGE SQUARE BALER

THE PROFESSIONAL'S CHOICE

- Bale dimensions (cm) 80 x 90 / 120 x 70 / 120 x 90
- Pick-up width 2.00 / 2.25 / 2.35m
- Feeding type: packer / packer cutter / rotor cutter
- Compression capacity 42 tons
- 4 or 6 knotters
- Standard Twine PRO knotters



SB SMALL SQUARE BALER

GET THE JOB DONE RIGHT

- Bale dimensions (cm): 36 x 46
- Pick-up width up to 2.03m
- Twine or wire tying
- 2 knotters
- Optional bale thrower



RB455 - 465 VARIABLE CHAMBER

ROLERS AND ENDLESS BELTS

- Bale dimensions (cm): 120 x from 90 to 180
- Pick-up: width 2.05 or 2.35 m
- OSF / Rotor Feeder / Rotor Cutter
- Net or Twine wrapping
- Fingertips density control



LB424 XLD LARGE SQUARE BALER

GET MORE WEIGHT IN EACH BALE

- Bale dimensions (cm) 120 x 70
- Pick-up width 2.25 / 2.35m
- Feeding type: packer / rotor cutter
- Compression 10% higher vs XL version
- 6 knotters
- Standard Twine PRO knotters



RB456 – 466 HD PRO VARIABLE CHAMBER

YOUR EXTRA DURABLE CHOICE

- Bale dimensions (cm): 120 x from 90 to 190
- Pick-up: width 2.30 m
- Rotor Feeder / Rotor Cutter
- Net wrapping
- Non-Stop baling system



RB545 FIXED CHAMBER

HEAVY DUTY ROLERS

- Bale dimensions (cm): 122 x 125
- Pick-up: width 2.20 m
- Rotor Cutter
- Plastic or Net Wrapping
- Silage pack version for bale wrapping



RB344 FIXED CHAMBER

CHAINS AND SLATS

- Bale dimensions (cm): 120 x 125
- Pick-up: width 2.00 m
- Rotor Feeder / Rotor Cutter
- Net or Twine wrapping
- Duckbill wrapping system





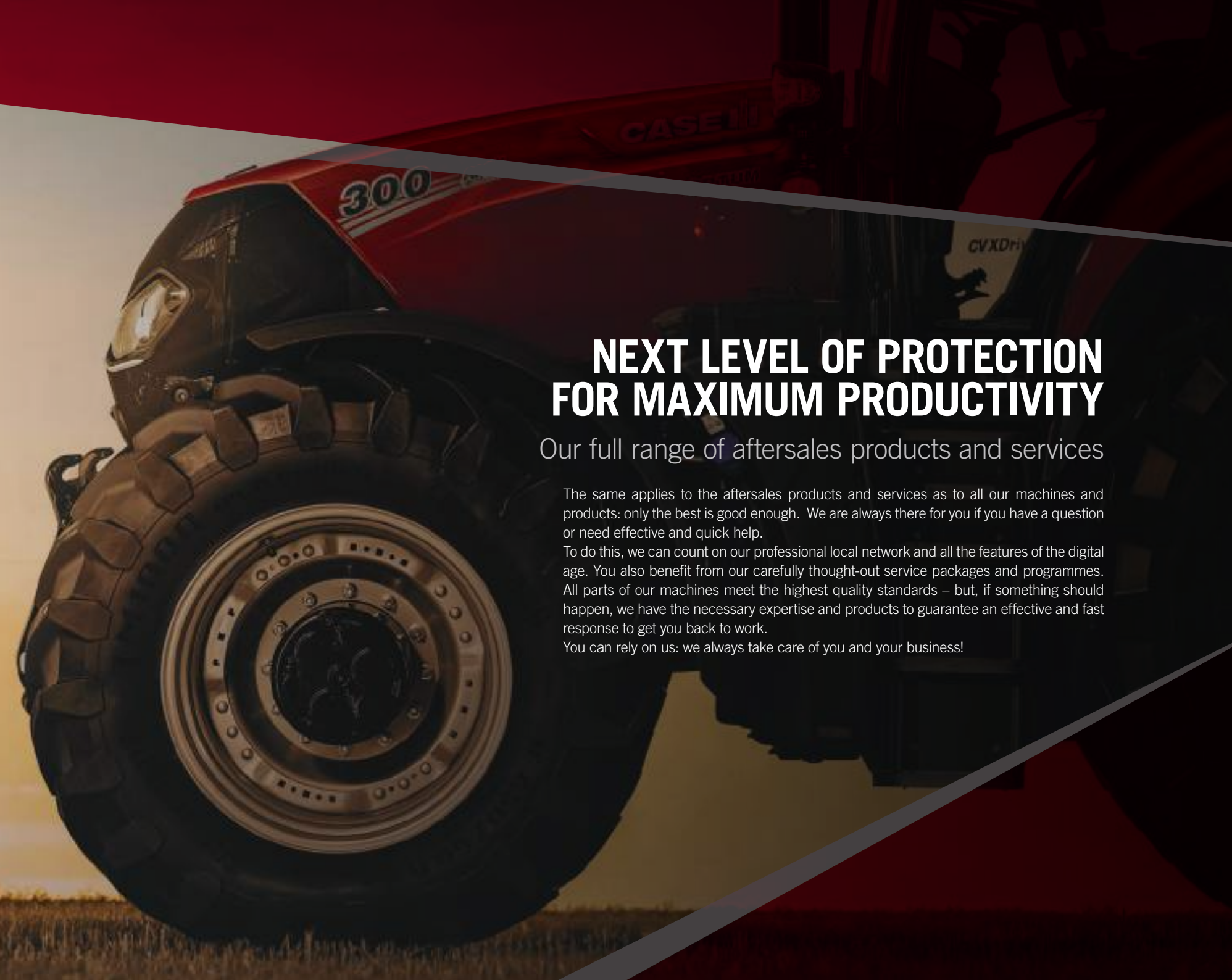
NEXT LEVEL OF PROTECTION FOR MAXIMUM PRODUCTIVITY

Our full range of aftersales products and services

The same applies to the aftersales products and services as to all our machines and products: only the best is good enough. We are always there for you if you have a question or need effective and quick help.

To do this, we can count on our professional local network and all the features of the digital age. You also benefit from our carefully thought-out service packages and programmes. All parts of our machines meet the highest quality standards – but, if something should happen, we have the necessary expertise and products to guarantee an effective and fast response to get you back to work.

You can rely on us: we always take care of you and your business!





PARTS AND SERVICES

Solutions for your farming

Our professional dealer network backed up by local Case IH teams, industry-leading Case IH support tools, modern training methods, best-in-class replacement parts, support and logistics performance. All you need for an excellent all-encompassing after-sales service to keep you farming.

GENUINE **PARTS**

THE IDEAL CHOICE

Our wide range of top quality genuine parts can help maintain the full potential of your machine, season after season, guaranteeing top performance, utmost productivity and high residual value.

SERVICE SUPPORT: **ANYTIME, ANYWHERE.**

Case IH and its dedicated dealer network offer exceptional support from the moment you receive your new machine and throughout its entire lifespan. On the farm, you can count on skilled service professionals to keep your investment productive.



SUSTAINABILITY

Case IH is part of CNH group, one of the world's largest capital goods companies and it has a firm focus on its environmental responsibilities.

Within the CNH group:

- 91 % of waste is recovered
- 27.5 % of water used is recycled and
- 56 % of electricity used is from renewable sources.

Being a global leader in capital goods carries great responsibilities, which means that we must be accountable for every global activity we perform. Our responsibility does not stop at the factory gate, and we have made great efforts to be proactive when it comes to the broader global issues surrounding sustainability. Over the years, our work in research and development has been geared towards ensuring that our products continue to achieve increasingly high standards in terms of safety and eco-compatibility.

Rather than limiting customers to a choice between low operating costs and eco-efficiency, our strategy is to offer products that deliver both.

At Case IH, our engineers are focused on producing machines that not only work on the land, but work with it too.



REDUCE THE CONSUMPTION
OF RESOURCES BY MOVING FROM FOSSIL
FUELS TO A RENEWABLE ENERGY SYSTEM



INCREASE AGRICULTURAL PRODUCTIVITY
TO IMPROVE FOOD AVAILABILITY



REDUCE ENVIRONMENTAL IMPACT
AND OPTIMISE ENERGY CONSUMPTION
IN ALL COMPANY PROCESSES



OPTIMAL FINANCING SOLUTION

- 50+ years global experience in equipment finance
- Global specialists in agricultural equipment finance
- Proposing customised finance solutions



CNH Capital is the financing company for Case IH. Our employees are financial experts and have many years of experience in agriculture. We not only know Case IH products and the market, but also understand the individual requirements of your operation. Therefore, we always strive to offer you a financial solution for your new investment that is tailored specifically to your own operational requirements. Our most important goal is improving the profitability of your investments!

SUSTAINABLE FINANCING SOLUTIONS FOR FARMES AND AGRICULTURE


We establish, tailor – made, competitive and flexible financing solutions for farmers by cooperating with local and development banks.

Our aim is to make these financial solutions and food production more sustainable. With the support of financial partners, local NGOs and public entities, we organize training in mechanization, financial literacy, good agricultural practices and climate smart agriculture.





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 **AKCELA** lubricants.

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