



Case IH, committed to the evolution of the global sugar and ethanol sector, is launching the **Case IH Austerl 4000**, a new excellent base cut, resulting in reduced cane loss and increased productivity in subsequent ratoon crops. The Austerl 4000 is designed to harvest crops up to 85 tonnes per hectare.

EXCELLENT COST-BENEFIT

The Austerl 4000 is smaller in size compared to conventional models and is easy to move between cane fields. Designed with the same functional concept as the Austerl 7000 Series harvesters, many of its parts are interchangeable with other Case IH sugarcane harvester models. This characteristic significantly increases the machine's cost-benefit.

EASY & FAST TO SERVICE

The Austerl 4000 was designed to make maintenance simple, harvesting, mechanically, as well as those with large plantations, where it can harvest short rows and/or low productivity soils. This frees the bigger volume harvesters, such as the Austerl 9000 series, to harvest to their full capacity, creating a significant gain in machine productivity.

BETTER CUTTING QUALITY AND LONGER STOOD LIFE IN THE SUSACANE FIELD

Working in row spacings from 1.2 meters, the Austerl 4000 is narrow enough to harvest one row without compacting the root zone of the adjacent cane row. It is compact, light, has excellent maneuverability and an convenient and functionality for the operator during the long working hours.

AUSTOFT 4000 SUGAR CANE HARVESTER

When best in Class cutting quality meet excellent cost-benefit



PUMA 220 CVXDRIVE

Designed with you

The demands of business require efficient technology to stay productive and profitable. When we started designing the new Puma – we asked what you wanted – more power, more comfort and more automation while keeping operating costs in check was the answer. The new Puma AFS Connect offers all of this with more uptime in the field.



- EASY TO LEARN AND USE**
 - Intuitive interface with in-app onboarding and help
 - Streamlined user experience reduces clicks
- MANAGE AND MONITOR YOUR WHOLE FLEET**
 - Track exact location and activities of each machine
 - Monitor task completion and manage different crop types
 - View agronomic data layers for specific fields year after year, with no risk of losing them
 - Analyze specific areas within a field for additional insights
- STAY INFORMED WITH PROACTIVE NOTIFICATIONS**
 - Customized notifications and alerts
 - Scan issue functionality for severe faults and low fuel
- VISUALIZE YOUR AGRONOMIC DATA**
 - View agronomic data layers for specific fields year after year, with no risk of losing them
 - Analyze specific areas within a field for additional insights
- SIMPLIFIED AGRICULTURAL OPERATIONS**
 - Real-time Monitoring: Monitor task completion and machine status in real-time
 - the app to learn key features and tips.
 - Filtering Capabilities: Quickly access specific machines or fields with the app's filtering capabilities.
- MAXIMIZED EFFICIENCY WITH FIELDOPS MOBILE**
 - Remote Display Viewing (RDV): Use RDV to view machine parameters and cameras, making adjustments from any location.
 - Real-time Adjustments: Provide real-time adjustments and make near real-time adjustments.
 - Enhanced Coordination: Improve coordination with operators through remote display sessions.
 - Proactive Notifications: Stay informed with customized notifications and alerts to prevent major wear or consequential damage.

Case IH FieldOps is the new farm management app designed to simplify and enhance the way you monitor, plan, and analyze all your farming operations. With a consistent user experience across both web and mobile platforms, FieldOps represents the next step in Case IH's commitment to providing a customer-first, centralized portfolio of technologies.

CASE IH FieldOps
CONNECT. VIEW. MANAGE.
Streamlined Workflow with Case IH FieldOps™



FIELDOPS MOBILE

Farm management on the go

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.



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 **AGIP lubricants.**

TP01 / SM / 02.25 / Printed in Italy Cod.No. 25MEACR001IN8

caseih.com



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.



THE RANGE

TOP PERFORMERS



CASE IH

FOR THOSE WHO DEMAND MORE

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



FARMALL JX

4 models with 75 to 110 hp

MULTI TASKING FLEXIBILITY

- FARMALL 75JX, FARMALL 90JX, FARMALL 100JX, FARMALL 110JX
- Available with Cabin or with ROPS, 4WD
- Turbocharged and intercooler mechanical injection, Tier 3 engine
- Optional Hydraulic Power Shuttle
- Optional factory fitted front loader
- Factory fitted front loader
- Up to 4,700 kg lift capacity
- 110 litre fuel tank capacity



AXIAL-FLOW COMBINES

8 models from 210 to 625 hp

HARVEST YOUR SUCCESS



- AXIAL-FLOW 4088
- Engine Tier 3
- NEF 6.7 litres
- Grain Tank 6,000 litres
- Unloading rate 63 l/s

- AXIAL-FLOW 4099
- Engine Tier 3
- NEF 6.7 litres
- Grain Tank 6,500 litres
- Unloading rate 63 l/s

- AXIAL-FLOW 5150
- Engine Tier 3
- NEF 6.7 litres
- Grain Tank 9,200 litres
- Unloading rate 88 l/s

- AXIAL-FLOW 6150
- Engine Tier 3
- Cursor 9 (8.7 litres)
- Grain Tank 10,570 litres
- Unloading rate 113 l/s

- AXIAL-FLOW 7150
- Engine Tier 3
- Cursor 9 (8.7 litres)
- Grain Tank 11,100 or 14,400 litres
- Unloading rate 113 l/s

- AXIAL-FLOW 7250
- Engine Tier 3
- Cursor 11 (11.1 litres)
- Grain Tank 11,100 or 14,400 litres
- Unloading rate 113 or 141 l/s

- AXIAL-FLOW 8250
- Engine Tier 2
- Cursor 13 (12.9 litres)
- Grain Tank 14,400 litres
- Unloading rate 113 or 159 l/s

- AXIAL-FLOW 9250
- Engine Tier 2
- Cursor 16 (15.9 litres)
- Grain Tank 14,400 litres
- Unloading rate 113 or 159 l/s

HEADERS

The greatest choice of headers to give you the greatest yields



- 5500, 4400 & C500 CORN HEADER
- from 5 to 18 rows

- 2030, 2060 & 6500V GRAIN HEADER
- from 15ft to 41ft
- RICE HEADER also available
- from 17ft to 24ft

- 3020 FLEX GRAIN HEADER
- from 20ft to 35ft

- MACDON D2 & F02 DRAPER HEADER
- from 25ft to 50ft

- 3016 PICK-UP
- 12 & 15ft picking width

COTTON PICKER

1 model with 373 hp

MAXIMIZE PICKING EFFICIENCY

- COTTON EXPRESS 630
- Engine Tier 3
- Cursor 9 (8.7 litres)
- 6 rows
- Basket capacity 39.6m³ (4,762kg)



FARMLIFT

1 models at 129 hp

TAKE BUSINESS TO NEW HEIGHTS

- 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



MAGNUM ROWTRAC

4 models from 355 to 405 hp

TURNS LIKE WHEELS, FLOATS LIKE TRACKS

- 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



FARMALL JXM

2 models from 80 to 90 hp

HIGH VERSATILITY, HIGH RELIABILITY

- FARMALL 80JXM, 90JXM

- Flat deck, ROPS, 2WD/4WD
- Turbocharged and intercooler mechanical injection, Tier 3 engine
- Optional Hydraulic Power Shuttle
- Heavy duty straight rear axle
- 54 l/min open-centre hydraulic system
- 90 litre fuel tank capacity
- Up to 3,500 kg lift capacity



MAGNUM

10 models from 265 to 405 hp

BIG PERFORMANCE, HIGH VALUE

- MAGNUM 265, 295, 325, 355, 405 PWRDRIVE

- Up to 435 hp maximum power
- Powered by a high pressure common rail 8.7 litres-FPT engine, Tier 2 emission level
- 19x4 or 23x6 creeper gear Full Powershift transmission, 40 kph Eco or 50 kph
- Fuel saver Automatic Productivity Management (APM)
- Up to 297 l/min max. hydraulic pump flow
- AccuGuide precision guidance and ISOBUS connectivity

- MAGNUM 265, 295, 325, 355, 385 CVXDRIVE

- Up to 435 hp maximum boosted power
- Powered by a high pressure common rail 8.7 litres-FPT engine, Tier 2 emission level
- CVT continuously variable transmission
- Fuel saver Automatic Productivity Management (APM)
- AccuGuide precision guidance, Telematics and ISOBUS



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
- Up to 3,565 kg lift capacity



JX 95 HIGH CLEARANCE

1 model 98 hp

DESIGNED FOR VEGETABLE AND SPECIALTY CROP

- JX95 HIGH CLEARANCE

- Available with Cabin, 4WD
- 12x12 or 20x12 optional creeper
- Wheels 340/85R38 or optional 230/95R44
- 616 mm ground 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
- 8x2 or optional 12x3 with creeper, partial synchromesh between 3rd and 4th speed gears
- Up to 2000kg lift capacity



JXT COMPACT

3 models from 36 to 49 hp

POWER AND ECONOMY

- JX35T, JX40T, JX45T COMPACT

- Straddle, ROPS, 2WD/4WD
- Mechanical injection, Tier 2 engine
- 8x2 or optional 8x8, constant mesh transmission



SELF-PROPELLED WINDROWERS

1 model 186 hp

- WD1905
- Engine Tier 3 - 6 cylinder
- Dual Speed Hydrostatic 0 - 39 kph



DISC MOWERS

7 models mounted and pull-type

- MD, MDX & TD SERIES

- Cutting width 1.67 - 3.16 m
- From 4 and 8 discs



DISC MOWER CONDITIONERS

4 models side pull or center pivot

- DC SERIES

- Cutting width 2.80 - 4.90 m
- From 7 and 10 discs
- Flail, steel or rubber conditioning



WHEEL RAKES

6 models trailing and carted

- WR SERIES

- Working width 5.00 - 9.40 m
- From 8 to 16 wheels



HEAVY-OFFSET 790 DISK HARROW

12 models all-purpose or ploughing

- 3.4 to 8.3 m working width
- 71 or 83 cm Earth Metal blades, solid or notched



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, for flattest floor and surface, waved Earth Metal blades
- 7 models Min-Till True-Tandem 335 Barracuda disc harrow, aggressive toothed wave blades, 16.7 to 10.4 m width



ECOLO-TIGER DISK RIPPER

E-T 875 available in 4 models

- Operating Width: 4.26 to 7.92m
- Transport Width: 4.88 to 5.55m
- Number of Shanks: 7-13



TIGER-MATE 255 FIELD CULTIVATOR

17 models from 6.8 m to 16.3 m working width

- 3 types of sweeps, arranged in industry leading split-the-middle design
- Superb constant depth shank design



NUTRI-PLACER / NUTRI-TILLER

NH₃ fertilizer applicators

- Nutri-Placer 930 with high speed low disturbance row unit
- Nutri-Tiller 955 with no-till compaction shuttering, residue cutting shank/knife combination



SPEED-TILLER COMPACT DISC

Speed-Tiller 475 available in 4 models

- Operating Width: 6.25 to 12.5m
- Transport Width: 2.9 to 4.8m
- Number of Discs: 50-100

