

SEEDING PARTS



CASE IH



INTEREST ON PARTS & SERVICES

SAY DOWN WITH DOWNTIME

You shouldn't have to choose between making repairs and staying productive. And with 0% interest on Case IH genuine parts and services, you don't have to. Whether you need crucial wear parts or basic maintenance essentials, get the support you need, right when you need it. With 0% interest available on parts and services over \$10K, there's never been a better time to say down with downtime.

Ask us how today!

Terms and conditions apply.
Find out more [here](#).

Choosing the right tools to help you in the field is important to increase the chances of a successful crop yield.

The key to a productive season is having equipment that you can rely on to perform well.

Case IH is dedicated to your performance, offering an extensive range of purpose-built Genuine Parts. Precisely tailored to fit our machines. Crafted to the same high standards as our machinery, these parts ensure long-term excellence. Choose the parts engineered by the experts who understand your machine best, and enjoy peak performance and peace of mind, backed by warranty.

MAXIMISE YOUR UPTIME

If you need assistance, guidance, or an expert opinion, our Case IH dealers are always willing to help. A crucial aspect of seeding is ensuring that all the parts of your machinery are in the best condition possible.

All Case IH genuine parts are engineered to meet strict engineering standards and come with a one year warranty.

Case IH genuine parts are specifically designed for your machine to maintain optimal performance. These genuine parts will help you avoid any operational downtime and maximise your time in the field.

CASE IH SERVICE

Only your local Case IH dealer is trained by the organisation that made your machine and is well-versed in the latest, most comprehensive service and diagnostic techniques.

Your dealer can spot important maintenance issues before they become costly repairs and offer preventative maintenance and warranty plans that guarantee the lowest cost-of-ownership over the life of your machine.

Case IH dealers can offer advice on selecting and financing the right machine, will ensure they deliver what you need when you need it, and will then continue to support you and your equipment with the trusted service and spare parts support you expect from a reputable brand like Case IH.

Keep It Case IH. Choose Genuine Parts and Services.



Click [here](#) to find your local Case IH dealer.

NEED A PART NUMBER?

You can now find the exact part numbers you need for your equipment via the [MyCNHiStore](#).

Search by part number, model or category.



WE CALL IT EARTH METAL®



You can find something that looks like it.
But you won't find anything that works like it.

Others can imitate, but none can replicate. That's because Earth Metal is made from a combination of patented alloys for unmatched quality. Earth Metal tillage products offer unprecedented strength and durability while maintaining a superior level of ductility. This assures strength and flexibility under the most demanding conditions. Not only will they last longer, they'll stay sharper and work harder. It's no wonder Earth Metal is recognised as an industry leader. Stop by your local Case IH dealer today.

CASE IH OPENER DISK ASSEMBLIES

Part Number	Description	Application
84389196	14" x 3.5mm leading	800-900-950-955 Cyclo planters
84389195	14" x 3.5mm trailing	
90324905	14" x 3.5mm leading	All 1200 Series Early Riser
90324957	14" x 3.5mm trailing	
90327321	14" x 5mm trailing	
47743000	9" x 2.5mm	Closing disk assembly for 2000 Series
51691765	15" x 4.5mm leading/trailing	All 2000 Series Early Riser
48118293	Ball Bearing-Opener	

NEW EARTH METAL OPENER ASSEMBLY

Earth Metal Blade

Earth Metal blades last significantly longer and are measurably stronger than conventional blades.

Improved Runout

New process reduces wobble for improved performance.

Machined Edge

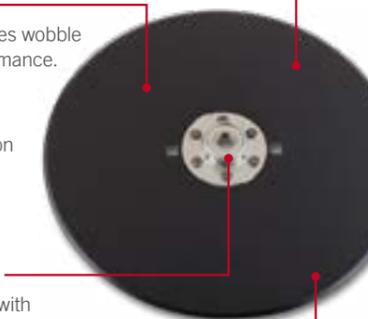
Improved penetration in conventional and no-till applications.

Extended Life and Reduced Wear

Gothic arch design with two-point contact between the balls and the races to give a higher load rating and to reduce wobble. This design helps to extend bearing life and reduce opener disk wear.

New Heavy-duty Cast Ductile Iron Hub and Class 3 Rivets

These new hubs and rivets provide improved strength and durability.



SEED FLOW LUBRICANTS



Why is a seed lubricant necessary?

Our Seed Flow Lubricants are comprised of either 100% graphite or a 50/50 talc graphite blend. Graphite is a dry lubricant used to loosen the moving components inside the seed meter, reducing friction and wear. Talc works as a drying agent by coating the seeds to minimise moisture absorption – especially important in air planters. Plus, graphite and talc have anti-static characteristics that help prevent static electricity from developing on plastic metering disks.

What are the benefits of seed flow lubricants?

- reduced seed meter component wear
- increased seed delivery consistency by lubricating the seed tank, inductor, hoppers, delivery lines and seed tube
- optimum seed drying capabilities and static electricity control to minimise clumping and bridging.

HOSES

Your Case IH dealer offers PVC, low-pressure hose, in sizes from 1" to 2.5" in diameter for air seeder applications.



Part Number	Description
407486R1	CNH Industrial, 0.45kg, 100% Graphite, Fine Particle Size
73340734	CNH Industrial, 3.6kg, 50/50 Talc Graphite Blend, Fine Particle Size



SEEDING MAINTENANCE

Be prepared this seeding season with these handy items, available at your local Case IH dealer.



Perforated Band Clamps
All stainless steel for corrosion protection



Multi Purpose Clamps
All stainless steel for corrosion protection



Spring T-Bolt Clamps
Heavy duty spring loaded



T-Bolt Clamps
Heavy duty applications



Layflat Clamps
For blue lay flat hose



Rubber Lined Clamps
Secure pipes, hoses, tubing etc.



Cable Ties - Black
UV stabilised



Cable Ties - Coloured
Easy identification and tagging



Stainless Steel Cable Ties
All stainless steel for corrosion protection



For the full range of Tridon products available, visit your Case IH dealer.

RATE CONTROL MODULE (RCM)

Walk through every season with precise control.

Fields rarely allow for an operator to simply travel up and down. Fields can be odd shaped, have water swales, or obstacles that equipment needs to navigate around. This can create more chances of under-seeding or over-seeding, which can lead to other challenges such as crop lodging or harvest management, and in turn reduce yield potential and profit.

Rate Control Module (RCM)'s section control prevents this issue, saving time and money in all aspects of the planting window. Raven's RCM is the most versatile controller on the market and was created to make your time in the field easier. The RCM fits over 200 applications – up to five product liquid and granular control, NH3, air cart and generic applicators. Sixteen-section control eliminates skips and overlaps for all phases of your operation, from spraying to NH3, and fertiliser application to planting.

Once the module is calibrated with section control, your settings consistently deliver the highest possible ROI no matter how many products you run. One unit controls up to 5 products, but you can stack multiple controllers to run 6+ products.

FEATURES OF THE RAVEN RATE CONTROL MODULE

- Applied dynamic product calibration, automatically adjusting rates based on applications
- Simplified setup, integrated help content, and advanced diagnostic information to quickly identify issues and reduce costly downtime
- Configurable machine profiles and optional magnetic mount to easily move between machines without re-setting machine configurations
- No extra ECU plugin needed to integrate
- For rate control of 1-4 products: control of 16 sections
- For rate control of 5+ products: control of 12 sections per unit
- Can stack multiple RCMs to control 6+ products
- Scale monitoring and user aided as-applied calibration
- Independent control of multiple meters per product
- Support for up to:
 - 2 fan RPM sensors
 - 6 pressure, bin level and/or shaft sensors
 - Implement height switch
- AEF certified to ensure compatibility between ISOBUS products from different manufacturers



RAVEN

RUN BLOCKAGE MODULE (RBM)

Are you tired of seed and fertiliser blockages causing misses in your crops? The Raven Run Blockage Module (RBM) is a perfect solution!

Gain full insight into your seeding and fertilising operation with industry-leading FlowSense™ Sensor Technology.

The Raven RBM helps users to identify and address equipment blockages, minimising misses and boosting your operation's efficiency.

The RBM is a key component in Raven's precision agriculture system, designed to help farmers and operators monitor and manage material flow in planters and seeders. Using sensors and monitoring systems, the RBM detects obstructions or blockages during planting or application, alerting operators to take corrective action for even material distribution.

Gain full insight into your seeding and fertilising processes with features such as:

- Support for up to 240 BlackEye seed/fertiliser sensors
- Dust compensated optical technology allows for minimal cleaning during a season
- RBM can be configured as a standalone system via iPad and/or ISOBUS system
- Customisable run time layout using the iPad interface

The Raven Run Blockage Module is just one part of Raven's broader suite of precision agriculture technologies aimed at helping farmers optimise their operations, increase productivity, and reduce waste.

Pair with the Raven Rate Control Module (RCM) for the ultimate seeding experience!



GENUINE LUBRICANTS

FIRST, WE NEED TO THINK ABOUT THE **30-60-90 RULE**



30%

Passenger vehicles use approximately **30% of their available** horsepower in typical driving conditions, whether it be in stop-start city traffic or going on that weekend drive in the country.



60%

Heavy vehicles and trucks only use approximately **60% of their available horsepower**. They only use this power on start up or when climbing up hill.



90%

Agriculture and construction equipment spend most of their lives running at peak rated RPM, delivering **maximum available power 90% of the time** when working and pulling heavy loads.

Your equipment needs specifically engineered lubricants that can withstand the tough conditions your equipment undergoes day in and day out. Choose Case IH Genuine Lubricants, rigorously tested in the most demanding environments to keep your Case IH equipment performing at its peak.



WHY ARE CASE IH GENUINE LUBRICANTS BEST SUITED FOR YOUR MACHINES?

- Case IH genuine lubricants are comprehensive, and offer the latest original equipment manufacture engine oil, next generation hydraulic transmission oil, hydraulic oil, coolants, greases and specialty fluids.
- Designed to meet the specific needs of your Case IH machinery. Backed by 200+ supplier bench tests, 100+ CNH Industrial screening and rig tests and 88 vehicle tests with R&D investments close to \$150M.
- Our genuine Case IH engine oils have been specifically engineered to next-generation MAT3571 and MAT3572 specifications and extensively tested to provide maximum protection in oxidation, which means it can withstand high heat and high pressure before breaking down making it suitable for agricultural applications.
- Case IH hydraulic transmission oil is a newly improved formulation to stay ahead of the industry. Utilising the latest anti-wear additives used in the industry to keep the system free of deposits while inhibiting wear, corrosion, sludge and foaming. Case IH hydraulic transmission oil –premium is your one common fluid for clutches, transmissions, differentials, final drives, wet brakes and hydraulic systems.
- Case IH Genuine Lubricants are proven over many decades in the harsh environment of Australian farms.

GENUINE FILTERS

An inside look at performance protection.

Case IH offers a wide range of filters for your equipment. Oil Filters. Fuel Filters. Hydraulic Filters. Air Filters. These filters are designed by Case IH engineers and rigorously tested to deliver the best, heavy-duty protection for your equipment. With Case IH Genuine Filters, downtime is not an option.

CASE IH GENUINE ENGINE OIL FILTERS SUPERIOR COMPONENTS MAKE THE GENUINE DIFFERENCE.

Engine oil filters play a crucial role in the protection and performance of your equipment. They catch accumulating particles including combustion residue, wear residue and dust that can have an abrasive effect on your engine's rotating and moving parts. Case IH Genuine Engine Oil Filters are the only filters specifically engineered for your Case IH engines. Developed using the highest quality components, Genuine Engine Oil Filters deliver excellent contamination protection and higher retention efficiency for longer service intervals.



To ensure the best protection and performance from your Case IH Genuine Engine Oil Filter, make sure you are matching it with No.1 Engine Oil™.

ASK US HOW YOU CAN PROTECT YOUR PERFORMANCE WITH CASE IH GENUINE ENGINE OIL FILTERS.



BAFFLE

The high-strength baffle used on Case IH Genuine Engine Oil Filters is engineered to maintain its shape and seal for increased protection. The larger inlet holes also ensure proper oil flow.

SEAL

The seal provides a critical barrier and heavy-duty protection between the element and baffle. The anti-drain back seal ensures contaminants and dirty fluid can't re-enter your oil after engine shutdown.

FILTER MEDIA

Case IH Genuine Engine Oil Filters utilise MicroLoc™ synthetic media that is 70% more efficient in filtering critical contaminants when compared to paper-based media.

SPRING

A robust, heavy-gauge wire spring ensures strong seal pressure. The wide diameter of the spring also provides optimal support and prevents filter rocking during machine operation.

CANISTER

The smooth ends and corners of Case IH Genuine Engine Oil Filters resist pressure cracks and fluid leakage.



GENUINE BATTERIES

No matter the seeding task, a reliable battery is essential for longevity, superior power, and a smooth start. Trust CNH Genuine Batteries to deliver the performance you need.

Designed to withstand the demanding conditions of the seeding season without compromising on battery life or reliability, CNH Genuine batteries ensure you can confidently tackle each seeding job, ensuring seamless productivity.

BATTERY RANGE

- RJ27H-680
- RJ27HR-680
- RJCNH-780
- RJCNH-780L
- RJ31-900
- RJ31-900T
- RJ4DLT
- RJMFN180A



CARE FOR BATTERIES

- **C: Check the Eye:** Use the 'Hydrometer Eye' or 'State of Charge' indicator. "green" means good; black, red, or clear means it needs attention.
- **A: Amp Up Connections:** Ensure cables are clean, tight, and corrosion free. Use protection spray, except for EFB or AGM car batteries.
- **R: Reveal Swell or Damage:** Examine for damage or swelling, signs of overheating or overcharging.
- **E: Every 6 Months - Water Check:** For batteries with caps, check water levels bi-annually. Add distilled water, avoid overfilling.
- **F: Full Recharge:** Recharge discharged batteries promptly to prevent sulphation damage. Full recharge is key; partial won't cut it.
- **O: Optimal Storage Charge:** Charge batteries fully before storing. Maintain a level above 12.6 volts during storage.
- **R: Right Cable Size:** Confirm cables are adequately sized for smooth current flow. Applies to dual-battery systems and auxiliaries.

Remember, "CARE FOR BATTERIES" to keep them in top shape!





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Case IH reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. The specifications, descriptions and illustrative material contained herein are as accurate as known at time of publication, but are subject to change without notice. Illustrations may include optional equipment and accessories and may not include all standard equipment.

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