HAY AND FORAGE

HAY AND FORAGE

CASE IH

CONVENTIONAL HAY TOOLS

When crop and weather conditions are just right, you need to bale as much as you can as fast as you can — while **producing the highest-quality product possible.** Maximize every minute of hay-harvesting season with conventional hay tools from Case IH. Proven to increase your operation's efficiency, our conventional hay tools allow producers to **cover more acres per hour while still delivering consistent, high-quality hay.**

No matter how you prefer to cut or package hay, Case IH offers a growing lineup of innovative equipment to harvest and handle your product and meet your operation's individual needs.

"We've had two Case IH Disc Mower Conditioners and they just do a great job. The adjustments are simpler than with competitive models. You set the machine on the ground with your hydraulics and go. The red machines are simple, reliable and easy to deal with. In the past, we ran competitive equipment, but the Case IH DC Series is far and away a better machine."

Frank Glenn, Glendale Farms

CONVENTIONAL HAY TOOLS

CASE IH HIGH EFFICIENCY HAY

Whether you use your hay for feed, store hay, sell hay, farm part time or run a custom-haying operation, your goal remains the same: put up the highest-quality hay. No matter the crop type or field conditions, Case IH conventional hay equipment offers operations durable mowers, efficient rakes, high-capacity feeding systems and belts and rollers to consistently build high-quality, dense bales.

MOWING AND CONDITIONING

When mowing fields, numerous decisions contribute to total yield, forage quality and stand longevity. Choose from our proven line of disc mowers, including pull-type disc mowers and mower conditioners, for fast, clean-cutting performance and superior conditioning to get the most out of your hayfields.

- Case IH disc mowers **handle tough conditions while delivering clean-cutting performance,** maneuverability, durability and overall value.
- Case IH pull-type disc mowers **feature a smooth ride, clean cut, superior trailing ability** and **easy tractor hookup.**

RAKING

Move more hay faster with Case IH wheel rakes. Although it's a simple, low-cost implement on most operations, the hay rake can have a big influence on your forage crop, its value and overall quality. It's important to select and operate the right type of rake for both the crop you produce and the environment in which it's raised.

- Small or large fields, a few hundred bales or thousands, **Case IH offers the ideal rake** to fit every hay producer's needs.
- Simple, uncomplicated adjustments allow Case IH rakes to **produce excellent, baler-ready windrows** in the harshest conditions.
- A durable and rugged design with **heavy-duty, long-lasting frames, Case IH** rakes are **built to handle high capacities and tough, uneven terrain.**

BALING

Case IH balers are known for producing great bale density — providing better efficiency and greater productivity. Choose from round balers, small square balers or commercial small square balers to best fit your operation. From baling wet silage to dry hay to straw or stalks, we have the baler for your operation.

- Case IH round balers **handle whatever your operation bales,** including wet silage, dry hay, straw and corn stover/stalks.
- Case IH small square balers **crank out high-quality bales up to 4.3 feet long** in all kinds of crops and conditions.
- Case IH commercial small square balers are built with additional heavy-duty features for **high-volume operations to handle challenging baling conditions,** season after season.

HAY TOOLS *MOWING AND CONDITIONING*

DISC MOWERS | MD73 / MD83 / MD93

Case IH disc mowers handle tough conditions while delivering clean-cutting performance, maneuverability, durability and overall value.

CUTTING WIDTH:

- 5' 6" – 9' 2"

CUTTING HEIGHT:

- .063" – 3.25"

DISC SPEED:

- Up to 3,000 RPM

PTO HP REQUIRED:

- 35 – 60 HP

CURRENT MODELS

- **MD73:** 6'8" cutting width including 5 oval cutting discs.
- **MD83:** 7'10" cutting width including 6 oval cutting discs.
- **MD93:** 9'2" cutting width including 7 oval cutting discs.

IMPROVED SUSPENSION FOR HASSLE-FREE TRANSPORT

- When in the **transport position,** the MD73, MD83 and MD93 models become **compact packages with ride stability and plenty of ground clearance.**
- The cutterbar **transport lock automatically engages** for a secure hold.
- The **cutterbar is spring-balanced from end to end,** allowing the mower to glide over uneven terrain smoothly, **and can be adjusted for all conditions.**
- The V-belt tension spring has an easily visible indicator for quick inspection of belt tension; changing belt tension is convenient with **single-point adjustment and no shields to remove.**
- **A tethered pin activates the flotation spring** for cutting and is repositioned when using the parking stand.

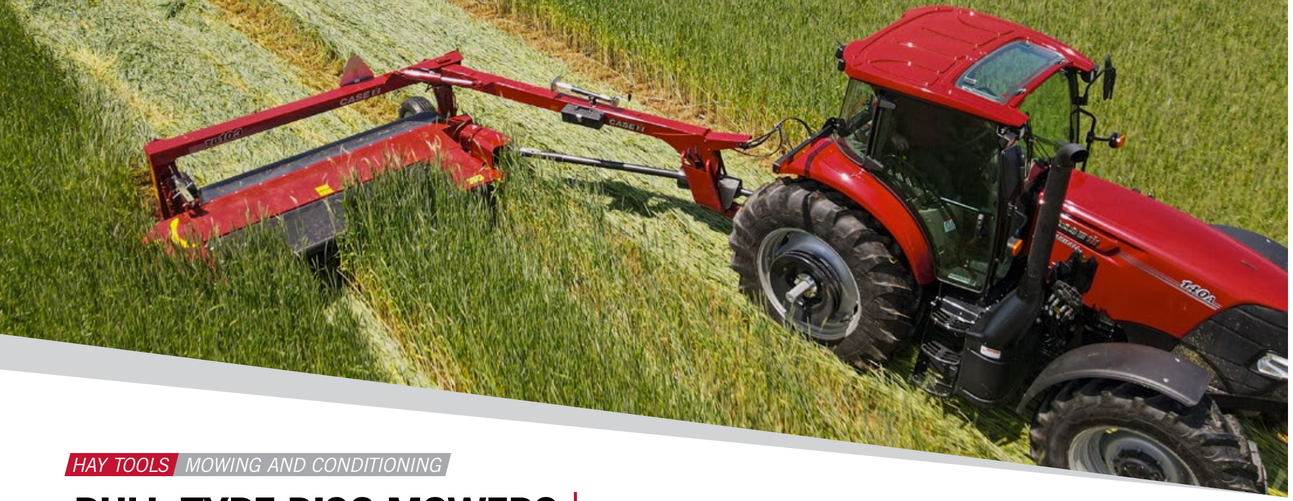
HEAVY-DUTY CUTTERBAR

- **Standard three-year cutterbar warranty** covers all internal drive components.
- Cutterbar handles most crop conditions, **from wet fields to downed crops.**
- Built with **heat-treated components for** cutterbar to stand up to extreme conditions.
- **Modular cutter design** provides durability and serviceability.
- MD3 mowers feature **convenient quick-change knives.**
- For enhanced protection from rocks and collisions, each disc is equipped with an **easily serviceable shock hub.**

QUICK-HITCH COMPATIBILITY

- For quick and convenient hookup and removal, all MD3 mowers feature a **Category 2 hitch that is quick-hitch-compatible.**

3YEAR CUTTERBAR FACTORY WARRANTY



HAY TOOLS *MOWING AND CONDITIONING*

PULL-TYPE DISC MOWERS | TD103

The Case IH TD103 pull-type disc mower features a smooth ride, clean cut, superior trailing ability, low transport height, and easy tractor hookup.

CUTTING WIDTH:

- 10' 4"

CUTTING HEIGHT:

- 0.95"–3.2"

DISC SPEED:

- 2,835 RPM

PTO HP REQUIRED:

- 60 HP

CURRENT MODELS

- **TD103:** 10'4" cutting width including 8 oval cutting discs.

VERTICAL & LATERAL FLOTATION

- A large-diameter, **adjustable, rear spring is attached to the main frame** and cutterbar on the rear left- and right-hand sides.
- Position of springs provides both **vertical and lateral flotation,** allowing the machine to cut evenly in tough terrain and **provide additional cutterbar protection.**
- **Simple nut adjustment** at the top of the spring provides the ability to **increase or decrease flotation.**

CAN-DO CUTTERBAR

- End discs **co-rotate and provide a narrower swath** of 95 inches.
- The cutterbar on the TD103 mowers utilizes the same modular design and features as the MD3 disc mowers, including:
  - **Quick-change knives**
  - **Modular design**
  - **Shock Hub protection to minimize repairs**
  - **Three-year cutterbar warranty**

EASY TRANSPORT

- **Hookup and disconnect is quick and easy** with a simple clevis hitch.
- The TD103 model **can be pulled by lighter-weight tractors,** as weight is pulled, instead of carried, **on a 3-point hitch.**
- A **holding bracket keeps the PTO shaft off the ground f**or storage, and **keyhole slots are available for the hydraulic hoses.**

TRAILING SIMPLICITY

- The Case IH TD103 pull-type disc mower features a **smooth ride, clean cut and superior trailing ability.**
- The side-pull tongue design **centers behind the tractor hookup for easy transport.**
- The crop deflector shields, located behind each cutterbar's end, **direct crop into a wide swath inside the tire path.**

HAY TOOLS *MOWING AND CONDITIONING*

DISC MOWER CONDITIONERS | DC93 / DC103 / DC133 / DC163

Case IH disc mower conditioners offer fast cutting and high-quality conditioning for superior hay quality and windrow formation.

CUTTING WIDTH:

- 9' 2" – 16'

CUTTING HEIGHT:

- 0.95" – 3.2"

DISC SPEED:

- 2,250 – 3,000 RPM

PTO HP REQUIRED:

- 65 – 100 HP

CURRENT MODELS

- **DC93:** 9'2" of cutting width available with rubber roll or flail conditioning.
- **DC103:** 10'4" of cutting width glide through lush stands of alfalfa, acres of dense grass and even tough cane crops, at high ground speeds.
- **DC133:** Providing industry-leading cut and crimp for superior hay quality and optimal windrow formation with a 13' cutterbar width and eight discs.
- **DC163:** Providing industry-leading cut and crimp for superior hay quality and optimal windrow formation with a 16' cutterbar width and 10 discs.

CLEANER, CLOSER CUT

- The low-profile cutterbar and wide discs **cut closer and cleaner, promoting faster, healthier crop regrowth.**
- More counter-rotating discs provide **efficient crop feeding into the conditioners.**
- **Reduced crop travel** between cutterbar and conditioners **to minimize plugging.**

VERSATILITY

- **Fine-tune your cutting based on crop conditions** by easily adjusting windrow-forming shields, swathgate, cutting height and conditioning roll pressure without using tools.
- **Heavy-duty, quick-change knives** cut change time in half and are reversible for double the cutting life.
- Choose either the **drawbar swivel hitch or 2-point swivel hitch** with DC103, DC133 and DC163 models and receive maximum turning performance **with zero driveline wrap-up.**
- The DC103 disc mower is **also available with a standard clevis hitch.**

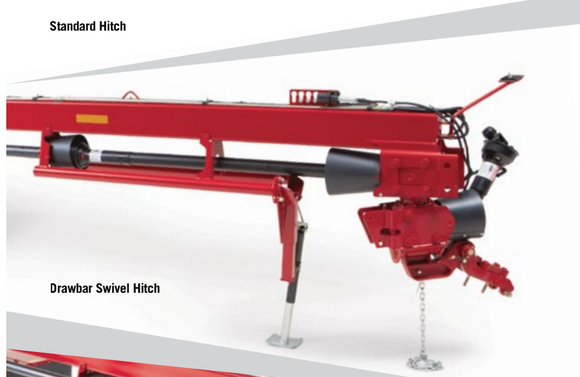
DURABILITY

- The fully encased modular design provides **superior hillside lubrication** and contains any system failures due to no free-flowing oil between each module.
- Each module is **protected from damage by an external shear hub** located under the disc and on top of the module.

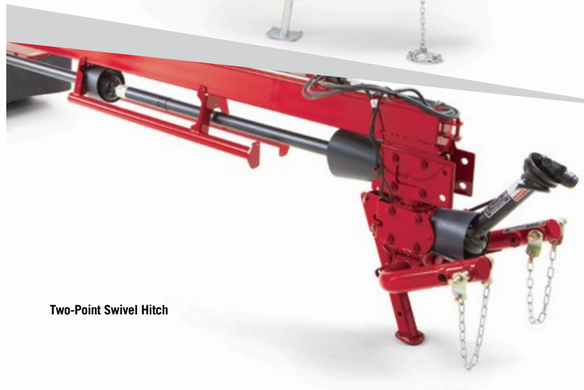
All DC3 mower conditioner cutterbars are backed by a three-year warranty of all internal drive components.

3 YEAR CUTTERBAR
FACTORY WARRANTY

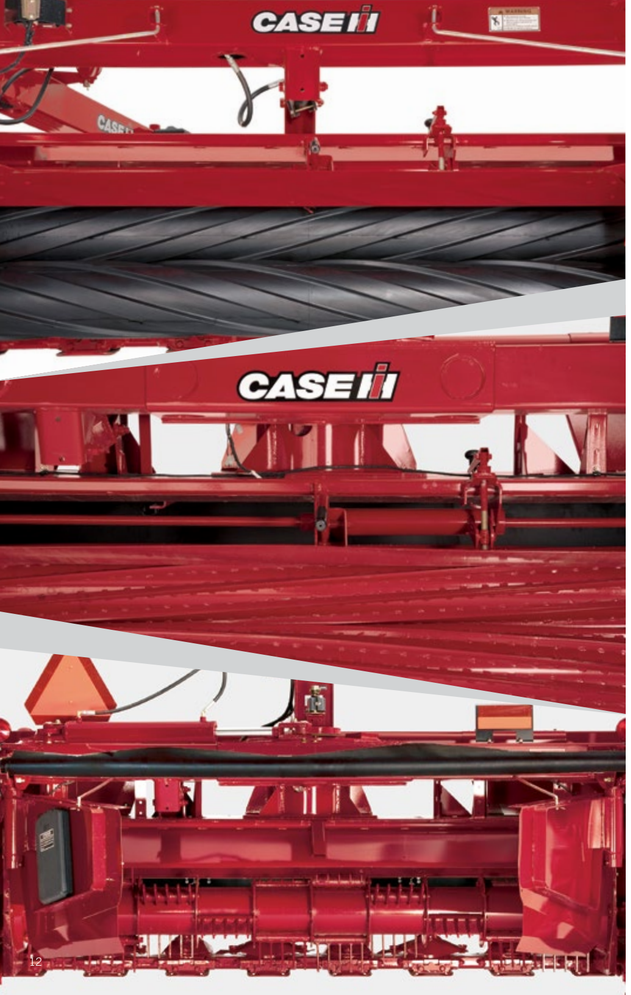
Standard Hitch



Drawbar Swivel Hitch



Two-Point Swivel Hitch



SUPERIOR CONDITIONING

The wider conditioners on the DC3 series disc mower conditioners allow for thinner crop mat, **leading to uniform conditioning and greater sun exposure to the swath,** resulting in faster drydown.

RUBBER ON RUBBER

- For thorough conditioning of leafy crops; provides **full-stem crimping and cracking while delicately handling the leaves.**
- Constructed with **high-wear rubber** for years of life.
- **Available on all models.**

STEEL ON STEEL

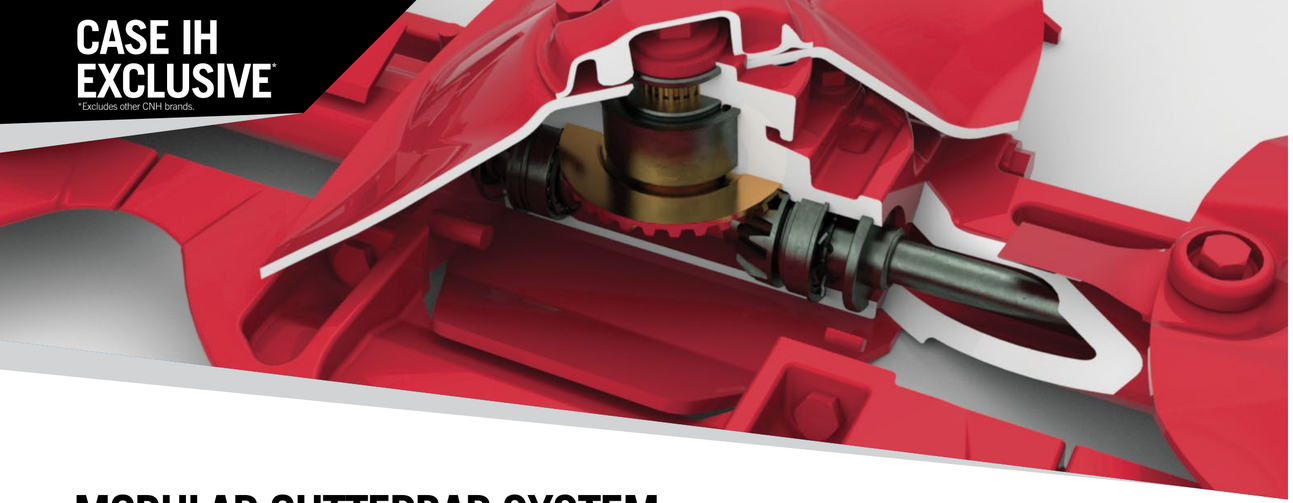
- **Chevron steel-on-steel conditioning rolls** offer long life and durability in abrasive soils or rocky conditions.
- The **11-flute chevron pattern** provides aggressive full-stem crimping — a true advantage in cane-type crops and high-volume grasses.
- **Available on the DC103, DC133 and DC163 models.**

FLAIL CONDITIONING

- The Case IH **flail system provides a scuffing action** on the stem, removing the waxy outer layer for faster drydown in grass.
- The **semi-swinging design** ensures the crop is released at the optimal position to create fast-drying, uniform windrows.
- **Available on the DC93, DC103 and DC133 models.**

EASY ADJUSTMENTS

- The torsion-bar's roll-pressure design applies **equal force to the conditioning rolls for greater consistency** and less strain on the machine.
- The torsion-bar design has a **single point of adjustment** to fine-tune the roll pressure.
- Several systems on the disc mower conditioners **can be adjusted without tools,** adapting to current crop conditions and producing the highest-quality hay possible, including:
  - **Windrow Formation** — Swathgate and forming shields are easily adjusted without tools; spread wide or narrow to fit your needs
  - **Conditioning Roll Pressure** — A single point of adjustment fine-tunes the roll pressure
  - **Knife Maintenance** — Easy access allows you to change the quick-change knives in seconds
  - **Cutting Height** — Repositioning a pin in the hydraulic tilt cylinder changes the cutting height



MODULAR CUTTERBAR SYSTEM

Used in all Case IH disc mowers and conditioners.

MODULAR DESIGN

- Independent modules **eliminate free-flowing oil throughout the cutterbar,** making it **easier for serviceability and maintenance.**
- **Superior hillside lubrication** maximizes performance.

SHOCK HUB PROTECTION

- Each module is protected by an **external shear hub** that takes the damage from a severe impact.
- **Repairs are fast and convenient — no need to open the module,** exposing the lubricants to chaff and debris.

SIMPLE, INTUITIVE DESIGN

QUICK-CHANGE KNIFE SYSTEM

- **Quickly change dull or damaged blades** in one-third the time of a standard knife system.
- **Scrapers prevent the buildup of debris on the underside** of the disc, ensuring easy blade changes.

EASY SERVICEABILITY AND MAINTENANCE

- The front curtain and hood conveniently fold up to **allow complete access to the cutterbar** for service and maintenance.
- The right-hand shield lifts to provide **access to the right-hand of the cutterbar** and overall **width reduction for road transport.**
- The **left-hand shield swings open** to cutterbar and driveline component access.

ADJUSTABLE GROUND PRESSURE

- To ensure a clean cut, **ground pressure can be adjusted** to your field conditions.
- An **easily accessible and adjustable coil spring controls the suspension** by lengthening or shortening the spring as needed.

CONSTANT VELOCITY JOINT

- **Overload protection is standard** on the Case IH TD103 pull-type disc mower.
- Primary PTO uses an 80-degree constant velocity joint at the tractor end to **permit tight turns, reduce noise and extend service life.**
- Standard tractor **tire bumpers protect PTO driveline** and tractor tires.
- Tilt is adjustable from **2–10 degrees using a mechanical turnbuckle.**

UNMATCHED RELIABILITY

- **Shock protection** to minimize repair expense.
- Discs **protected from internal gear damage** by the drive hub.
- **3-year cutterbar warranty** includes one full-year of base factory warranty, plus two additional full years and unlimited hours of extended factory disc cutterbar warranty.

HAY TOOLS *MOWING AND CONDITIONING*

SICKLE MOWER CONDITIONER | SC101

Case IH sicklebar mower conditioners deliver fast-cutting, high-quality conditioning, turning acres of standing crop into high-quality hay.

CUTTING WIDTH:

- 14', 16' and 18'

SWATH WIDTH:

- 96"

WINDROW WIDTH:

- 38" – 60"

PTO HP REQUIRED:

- 70 HP

SELF-PROPELLED CAPACITY AND MANEUVERABILITY

- For **self-propelled capacity and maneuverability at a pull-type price,** fit an HDX 2 series sicklebar header to the SC101.
- Choose one of three cutting widths: 14 ft. 3 in., 16 ft. 3 in., and 18 ft. 3 in.
- Center-pivot design with hydraulic tongue swing and **1,000 rpm hydrostatic drive.**

CONDITIONING ROLL OPTIONS

- **Rubber on Rubber:** Chevron rubber rolls provide full-stem crimping and cracking while delicately handling the leaves.
- **Steel on Steel:** Chevron steel rolls offer long life and durability in abrasive soils or rocky conditions.

HAY TOOLS / *RAKING*

WHEEL RAKES | WR102 / WR201 / WR302

Wheel rakes are built to handle high capacities. Featuring quick, simple adjustments and heavy-duty construction ensures season after season of durability.

RAKE TYPE:

- Carted and Folding V

RAKE WHEELS:

- 8 – 16 Wheels

WORKING WIDTH:

- 16.4"–31"

PTO HP REQUIRED:

- 30–40 HP

CURRENT MODELS

- **WR102:** Features the availability of either eight, 10 or 12 wheels, making it easier for operators to build windrows perfectly matched for their crop and field conditions.
- **WR201:** Features the availability of either eight or 10 wheels, creating versatility to adapt to the demands of making quality hay — each and every cutting.
- **WR302:** Features the availability of either 12, 14 or 16 wheels, creating versatility to adapt to the demands of making quality hay — each and every cutting.

DURABLE AND RUGGED

- Case IH WR series wheel rakes sport **durable, heavy-duty frames built to handle high capacities and tough, uneven terrain.**
- The generous rake arm clearance **accommodates higher-volume raking.**
- Rake sections **float over uneven terrain** without hang-ups.

EFFORTLESS TRANSPORTATION

- Achieve **faster raking speeds** without sacrificing performance and hay quality.
- Rake folds on top of cart for **easy transport from field to field.**
- **Simply push a lever** to raise and lower the rake wheels.

QUICKLY AND EASILY ADJUST RAKES

- **Adjust the raking beam angle** to form loose windrows for more airflow or a tighter windrow if conditions are dry or windy.
- **An optional single-side-opening kit** allows for independent operation of each side (WR201 and WR302 models).
- In tight spaces or when finishing up a field, **rake with only one side** of the wheel rake (WR102 model only).
- **Adjust windrow width from the comfort of the tractor seat** with a hydraulic adjustment option (WR302 model).

HAY TOOLS *BALING*

ROUND BALERS | RB5 Series

Whether you're baling from wet silage, dry hay or straw and stalks, the RB5 series round balers have the right fit for your operation.

BALE WIDTH:

- 46.5"–61.5"

BALE DIAMETER:

- 30"–72"

BALE WEIGHT:

- 300 – 2,500 lb.

PTO HP REQUIRED:

- 40 – 105 HP

CURRENT MODELS

- **RB455 Round Baler:** Features durable components for operating in any environment and has configurations for hay, silage, rotor cutter and rotor feeder.
- **RB465 Round Baler:** Low-profile design lets the pickup float over ground contours, gently gathering crop and saving nutrient-packed leaves.
- **RB565 Premium Round Baler:** Provides thorough windrow feeding from the pickup into the bale chamber, and a feeding system with more capacity.
- **RB565 Premium HD Round Baler:** Features a rugged design to handle silage loads.

ROUND BALER FAMILY

- With a reputation as **the hardest-working balers in the business,** RB5 series round balers have the technology you need to be ready when it's time to make hay.
- **Designed for the toughest crop types and conditions,** the Case IH RB5 balers are built to provide superior bale shape and density.
- **Easier maintenance and serviceability** allow you to spend more time where it counts — in the field baling hay.

CONSISTENTLY PRODUCE HIGH-QUALITY HAY

- Case IH RB5 series round balers give you the flexibility to **bale more wet or dry crops in less time.**
- No matter the crop type or field conditions, the RB5 series round balers have **wide pickups, high-capacity feeding systems and durable belts and rolls to consistently build dense bales.**
- Spend more time in the field with features such as **tool-free adjustable gauge wheels** and **swing-open access panels** for easier maintenance and serviceability.

DURABLE PERFORMANCE

- The heavy-duty pickup features **stronger, more durable components** to increase the wear life of the equipment.
- The **"premium laced" belt and "endless" belt are designed with higher tensile strength** for improved durability and better belt tracking.
- The reliable net wrap system has an **independent up-cut knife system** to create less stress on components, which results in a **more reliable wrapping system.**
- The main driveline is protected by a **heavy-duty, high-torque cutout clutch,** not a cheap, friction disc-style clutch that requires maintenance and adjustment.

Front view of overshot feeder.

Rear view of undershot rotor with knives lowered.

Rear view of undershot rotor with knives raised.

FEEDING SYSTEMS

- The Case IH RB5 balers offer two different feeder options to meet the needs of your operation:
  - **Overshot:** Available in hay and silage models. The pickup delivers the crop to a large rotor that drives material over the top and into the bale chamber allowing for high baling speed and excellent core formation in a diverse range of crops and conditions. The rotation of the feeder rotor provides smooth, uninterrupted crop flow and provides high capacity.
  - **Undershot:** Available in rotor models. The large diameter rotor receives the crop from the pickup and then pulls it under the rotor. A hydraulic drop-floor provides a simple method for fast removal should debris or a crop plug enters the baler. In rotor-cutter models, the floor is equipped with knives for processing the hay.

ROTOR-CUTTER SYSTEM

- The RB455 and RB465 are available with an integrated, **high-capacity rotary feeding system** that delivers outstanding cut quality for operators desiring a processed bale
- These balers are equipped with a **15-knife chopping system with 2-9/16 in. spacing.**
- Crop is delivered from the pickup to the high-capacity rotor. The rotor pulls the crop across the knife bed, **delivering processed crop with a fine-tuned cut length.**
- All rotor models are equipped with a hydraulically activated drop floor that can be lowered if a blockage where to occur. If the bale does not need to be cut at that time, **the knives can be lowered from the cab** using a hydraulic remote valve on the tractor.
- For protection against rocks and foreign objects, each knife is **individually spring-protected to keep you in the cab** and not repairing broken or bent knives.
- To fine tune the desired cut length, knives can be **easily removed without tools.** Knife blanks are provided to use in place of a knife that has been removed.
- Benefits of using a Rotor-Cutter Baler:
  - **Bale Density:** As smaller pieces of hay are easier to compact, bale density is improved as the crop packs more tightly.
  - **Silage:** Improved density results in less oxygen inside the bale. This results in a silage bale with better fermentation and less spoilage. This creates hay with better feedability, enhanced lactic acid and high in energy to improve the operation's bottom line.
  - **Bedding:** Straw cut into smaller pieces increases absorbency to improve pen cleanliness for improved animal health.
  - **Bale Grinding:** Speed up your tub grinding time as processed bales will break apart much faster. As the bale is already cut to length, time to mix the ration is shortened greatly, reducing hours on the tractor and freeing up time for other on-farm activities.
  - **Less Waste:** University studies have shown bales with a crop cut length of 4 inches or less are easier for the animal to consume. Longer, uncut crop can be pulled from the feeder, dropped and likely stepped on. Smaller hay is less likely to be pulled out of the feed and dropped outside the bunk.

ON-BOARD MOISTURE SENSOR OPTION

- The sensor provides a **wide moisture range reading of 7% to 60%** for silage operation.
- **A low- and high-moisture setting alert** can be easily set by the operator.
- Moisture is **shown on the current baler monitor** eliminating the need for an additional monitor.
- The monitor will show **moisture of current bale and average of the previous bale.**

EASILY ADJUSTABLE GAUGE WHEELS

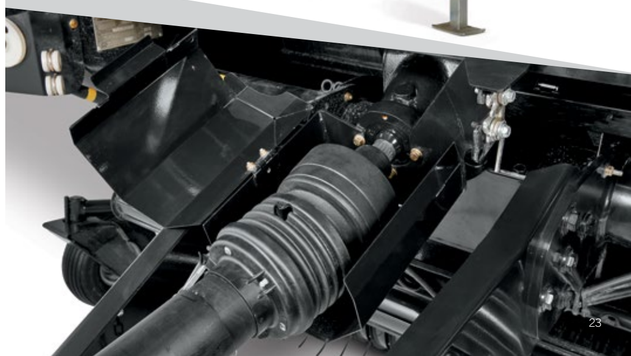
- RB5 balers are equipped with convenient **no-tool adjust gauge wheels.**
- Choose between **straight arm or castering.**
- The castering option greatly reduces crop **scuffing when following curved windrows** or turning on headlands.

HOSE AND HARNESS HOLDER

- Conveniently **routes hoses and harnesses above and away from the PTO** to avoid potential damage.
- **A fold-down support holds the PTO shaft** during storage.
- A self-locking, short hitch pin mechanism **prevents crop dragging when baling tall windrows.**

HEAVY-DUTY CUT-OUT CLUTCH

- For reliable protection of the baler driveline, all RB5 balers **utilize a heavy-duty cut-out clutch.**
- The cut-out clutch **automatically disengages in the event of plug.**
- Idling down the tractor will reengage the clutch–**no waiting for friction disks to cool.**
- Cut-out clutches are **maintenance-free and allow for more consistent power** to be transmitted to the baler.



HAY TOOLS *BALING*

ROUND BALERS | Utility

Developed to meet the needs of the rural lifestyle rancher or smaller-acreage producer, the RB455A baler packs a ton of value into a compact size for producers who demand superior hay at a convenient price.

BALE WIDTH:

- 46.5"

BALE DIAMETER:

- 30" – 60"

BALE WEIGHT:

- 300 – 1,000 lb.

PTO HP REQUIRED:

- 40 HP

CURRENT MODELS

RB455A: A compact baler designed to make quality hay bales. When a window of opportunity opens up, you'll be ready with this machine that is easy to hook up, operate, and maintain.

EXCEPTIONAL PERFORMANCE

- The crop pickup of the RB455A baler is positioned in front of the bale chamber, creating a **superior feed that not only allows you to pick up more material** but also lets you achieve **faster ground speeds.**
- Requiring only 40 PTO horsepower, the RB455A baler uses a combination of rollers and belts to form dense, **square-shouldered bales that are easier to stack and store.**

OUTSTANDING RELIABILITY

- The RB455A baler is **engineered and assembled for reliable performance** with features such as shot-peened tines, a fixed clevis hitch for strength and durability and a powered floor roll that supports the bale weight, giving belts longer life.
- Our simple and dependable net and twine systems are designed to **ensure uniform, high-quality bales no matter the crop or condition.**

REMARKABLE VALUE

- Value is more than just a great machine at a great price; it's how great that machine can **continue to save you money and time long after you've left the dealership.**
- The RB455A round baler is built tough to last season after season, built smart to make it **easy to maintain and operate** and built right so it produces bale after bale of dense, high-quality hay.

SOLID BALES WITH EXCELLENT SHAPE

- Well-formed, **dense bales hold their shape,** stand up to the weather and are easier to handle, transport and stack.
- Through a combination of belts and rolls, Case IH round balers produce greater-density bales without the **undue stress of the belts.**
- **The belts and rolls work together** to maintain a smooth bale face and help reduce lumps and unevenness in finished bales.

EASY PICKUP

- To **allow for better visibility** of the crop feed while operating, the RB455A pickup is positioned out in front of the bale chamber.
- The 4-bar, 72-tine pick up efficiently picks up the crop, providing **more even feeding and faster baling speeds.**
- To ensure **greater durability and longer, trouble-free service life,** all tines are shot-peened and the pickup is protected by a breakaway drive chain.
- Optional **gathering and pickup wheels are available,** as is the **optional hydraulic pickup.**

ROUND BALERS | ADDITIONAL FEATURES

BELTS BUILT TO LAST

Belts can make or — literally — break your season. That's why Case IH has two kinds of belts to suit your needs and your budget, both made for long life.

PREMIUM LACED BELTS

- Provide **durability and flexibility** while delivering excellent value.
- Use Mato® fasteners with **long-lasting cold-rolled loops.**
- **Only available on Hay and Premium models.**

ENDLESS BELTS

- Track better and maintain **crosswise rigidity and lengthwise flexibility** with no splices.
- **Prevents belt failure** from edge punctures or tears.
- **Sealed edges** prevent fraying.
- **Three-year/15,000-bale warranty.**
- **Available on all models.**

IN-CAB CONTROLS

- **Monitor all baler functions** through your choice of easy-to-use monitors that relay information **from inside the bale chamber.**

DELUXE MONITOR WITH KEYPAD

- Compact design.
- Black-and-white display.
- Large screen area.
- Menu screen navigation.
- User-friendly icons.
- 20-customer bale count storage.

ADVANCED FARMING SYSTEMS (AFS) PRO 700 MONITOR (ISOBUS OPTIONS)

- Color touch screen.
- Touch-screen controls for easier navigation.
- **Connectivity with any ISOBUS-compliant tractor.**
- May be installed in most tractors with use of additional power cable.

TRACTOR AND BALER AUTOMATION

- This system controls the **tractor stop, bale film and bale eject functions** without any operator input required.
- When paired with a Case IH Puma®, Maxxum® or Vestrum® series tractor featuring a CVXDrive™ continuously variable, PowerDrive powershift or ActiveDrive 8 dual-clutch transmission, operators can take advantage of **ISOBUS Class 3 controls to automatically stop the tractor when the target bale size is reached.**
- After that, **net film is automatically applied;** when the wrap cycle is complete, the baler **tailgate raises and lowers automatically to eject each wrapped bale.**
- Once the completed bale is ejected, the operator can **simply move the tractor shuttle lever to the forward position and go.**

CURRENT ROUND BALER MODELS

- The **RB455A** is a utility baler designed to make quality hay bales. When a window of opportunity opens up, you'll be ready with this machine that is **easy to hook up, operate and maintain.**
- The **RB455** features a simplified system with durable components for operating in any environment. It has configurations for **hay, silage, rotor cutter and rotor feeder.**
- The **RB465** round baler features a **4-by-6-ft. bale size;** is **configurable for hay, silage, rotor feeder and rotor cutter;** and has a low profile design that lets the pickup float over ground contours, gently gathering crop and saving nutrient-packed leaves.

	RB455A	RB455	RB465
Bale Size	4×5 ft.		4 × 6 ft.
Bale Width	46.5 in.		
Bale Diameter	36–60 in.		36–72 in.
Bale Weight	Up to 1,000 lb.	400–1,800 lb.	400–2,200 lb.
PTO HP (minimum)	40 hp	Rotor Cutter (100 hp) Rotor Feeder (85 hp) Hay (60 hp) Silage (65 hp)	Rotor Cutter (105 hp) Rotor Feeder (90 hp) Hay (70 hp) Silage (75 hp)

- The **RB565 Premium** round baler is **designed for the toughest crop types** and conditions and provides superior bale shape and density. This round baler provides thorough windrow feeding from the pickup into the bale chamber and a feeding system with outstanding capacity.
- The **RB565 Premium HD** round baler will **see greater performance in high moisture and extremely dry crops** thanks to the proven roll configuration used in other RB5 silage models. It also features improved capacity and durability with a new, heavy duty driveline that features a **higher torque limit clutch and Diamond Chains.**

	RB565 PREMIUM	RB565 PREMIUM HD
Max Bale Weight	2,200 lb.	2,500 lb.
Wrap	Net & Twine or Net Only	
Pickup	2.07M Heavy Duty	
Belts	Premium Laced (std)	Premium Endless
Tires	High Flotation (21.5L×16.1 10PR)	
Density System	Dual Hydraulic Density Cylinders/Manual Adjust or In-Cab Control	
Apron Belt Declutch	Available	
Drive Chain Sizes	Main Belt- 80H Starter & Fixed Roll- 80	Diamond® Chain Main Belt – 100 Starter & Fixed Roll – 80H
Sledge Frame Follower Rolls	Single Smooth	Dual Smooth & Spiral Grooved
Backwrap Roll	3.5" Smooth	3.5" Rubber Spiral
Nose Roll	5.5" Single Smooth	5.5 Single Smooth & 3.5" Chopping Roll
Serpentine Roll	3.5" Smooth	4.5" Spiral with Scraper
PTO Torque Rating	540 – 1,900 Nm 1,000 – 1,200 Nm	540–2,100 Nm 1,000–1,500 Nm
Gearbox Output Shaft Diameter	40 mm	45mm

HAY TOOLS *BALING*

SMALL SQUARE BALERS | SB531 / SB541

Case IH small square balers are known for producing top-quality bales while getting the crop out of the field efficiently and reliably.

BALE CROSS SECTION

- 14"×18"

PLUNGER SPEED

- 93 spm

PICKUP # OF TINES

- 110 – 156

PTO HP REQUIRED:

- 62 – 75 HP

CURRENT MODELS

- **SB531:** features a dependable high-throughput rotary feeding system and uses a packer fork with two paired rotating fingers.
- **SB541:** matches high-production needs of large-scale producers for maximum capacity.

SMALL SQUARE BALER FAMILY

- Case IH small square balers feature plenty of **sturdy tines and an adjustable pickup gauge wheel.**
- Able to create high-quality bales in **all kinds of crops and crop conditions** with the SB series small square balers.
- **Get the job done right with high-capacity features** like wide pickups and heavy-duty, smooth, rotary feeding systems.

STURDY, CURVED FINGER TINES

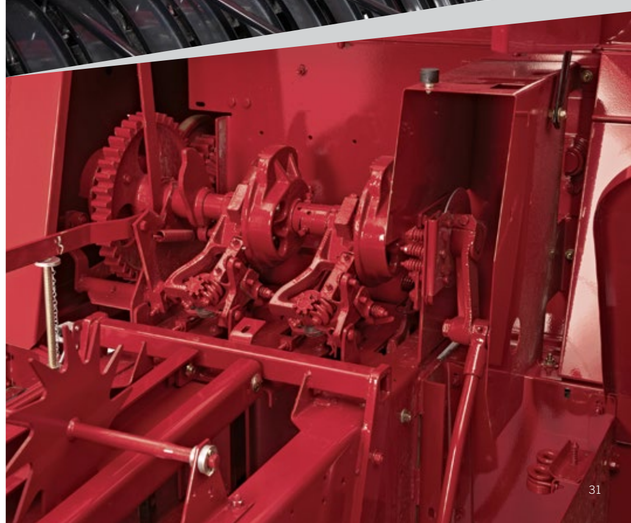
- Gently lift the crop while **keeping leaves intact.**
- Rugged tine bars run on **sealed ball bearings** for long life and **trouble-free operation.**

PICKUP GAUGE WHEEL

- Standard pickup gauge wheel.
- Adjustable to **five positions.**
- Guides the pickup through the contours of the field.
- Helps to **protect the pickup** in rough fields.

TWINE TYING

- **Knotters are gear-driven** and built for durability, consistent tying and low maintenance.
- Hard-surface material at **all wear points.**
- Bill hooks are **chrome plated** for extra durability and reduced maintenance.
- SB541 is also available with a **gear-driven wire twister.**



HAY TOOLS *BALING*

COMMERCIAL SMALL SQUARE BALER | SB541C

The SB541C small square baler provides professional-grade performance for commercial operations, offering superior bale density and shape.

BALE CROSS SECTION

- 14"×18"

PLUNGER SPEED

- 93 spm

PICKUP # OF TINES

- 156

PTO HP REQUIRED:

- 75 HP

LARGER TWINE BOX

- The **SB541C** small square baler features a heavy-duty, **8-ball twine box** that is 35% larger than the standard twine box featured on the SB541 balers.
- Larger twine balls improve efficiency by allowing operator to **bale longer before needing to replace twine balls.**

LARGER WHEELS & TIRES

- The **SB541C** offers larger wheels and tires than the SB541 small square baler.
  - **Left:** 14-L × 16.1-L
  - **Right:** 11-L × 14-L
- This increased size results in a **smoother ride and less soil compaction.**

ENHANCED BALE CASE

- **12-inch longer** than SB541 bale case.
- The longer bale case results in **increased crop control** for optimum bale shape.
- **19% thicker bale case** than the SB541 for increased durability and life.

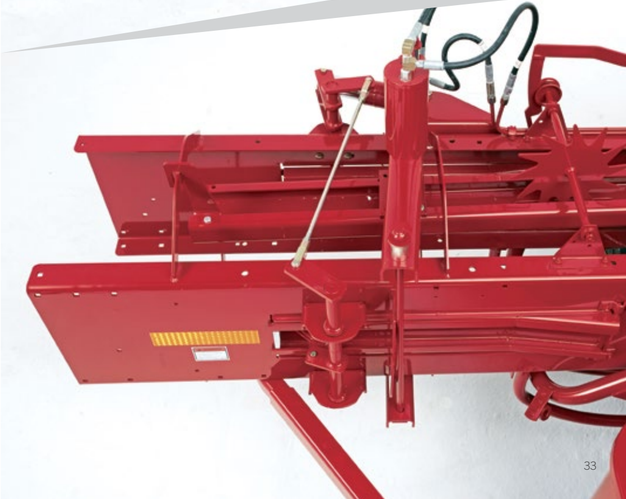
HYDRAULIC TENSION RAILS

- The **hydraulically controlled rails provide four-way tension** to build the heaviest bales possible and maintain consistency.
- A heavier lower cross rail alleviates bending at max pressure, resulting in **heavier, denser bales with consistent length.**

ADDITIONAL FEATURES

The **SB541C is equipped with additional heavy-duty features** to benefit high-capacity baling operations including:

- **Hardened plunger rails** for longer life.
- Hydraulic pickup lift to **control the pickup from the tractor seat.**
- Hydraulic tongue swing **to quickly go from transport to field position.**
- **Cast iron wedges** for longer life and better performance in straw.



SMALL SQUARE BALERS | ADDITIONAL FEATURES

HIGH CAPACITY FEEDING

- A huge **283-square-in. feed opening** allows SB balers to swallow large, uneven windrows.

HIGH-QUALITY FEEDING SYSTEM

- High-throughput rotary feeding system **delivers high capacity in any crop.**
- **Heavy-duty, double-rotating tines overlap** to feed crop smoothly and continuously.
- Adjustable **double-packer fork folds hay** into the bale chamber.
- **No-plug feeding system** effortlessly moves crop from the pickup area to the bale chamber with minimum shatter loss.

EASY BALE-DENSITY CONTROL

- All SB series balers allow for **easy bale-density control** by adjusting the tension applied to the bale chamber — for manual density control, tension springs are an economical choice.
- Baler **features a set-it-and-forget-it convenience** to ensure consistent bale weight and density.
- **Bales hold up to handling** from the rack to the elevator and from the barn to the bunk.
- **Hydraulic bale tension may be added** to the SB531 and SB541 and is standard on the SB541C.

EXTRA WIDE PICKUP

- The **SB541** and **SB541C** are equipped with wide **75 in. pickups** to devour heavy windrows.
- The pickups feature **6 rows with a total of 156 tines** for an excellent sweep of crop.
- **Hydraulic pickup lift may be added** to the SB531 and SB541 to raise the pickup from the tractor seat.

BALE CHUTE FOR EVERY OPERATION

- **Quarter-Turn Bale Chute:** Dropping bales on the side for pickup with an automatic bale wagon keeps the twine off the ground, preventing deterioration from moisture.
- **Triple-Purpose Bale Chute:** To drop bales on their sides, flat side down on the ground, unbolt the left portion of the pan — and use with the wagon hitch and chute kit to load wagons.

DEPENDABLE GEAR-DRIVEN TWINE KNOTTERS

- SB series balers features **hard-surface material at all wear points.**
- **Bill hooks are chrome-plated** for extra durability and reduced maintenance.
- SB541 is also available with a **gear-driven wire twister.**

BALE THROWER

- **Smooth, reliable hydraulic drive** throws the bales.
- SB series throwers are able to handle bales up to **38 in. long and up to 70 lb.**
- Easily operate the bale thrower **from your tractor seat.**
- **Move the Case IH bale thrower to the left or right** to fill the corners of the wagon.
- **Adjust the belt speed** to load the front or the back of the wagon.
- The **simple design of the BTX11 allows for easy installation,** adjustment and service.

HAY TOOLS *HARVESTING*

PULL-TYPE FORAGE HARVESTER | FHX300

The Case IH FHX300 pull-type forage harvester swiftly harvests crops. The 1,000 rpm driveline, heavy-duty components and wide crop heads harness big-tractor horsepower and turn it into high-capacity harvesting performance.

PTO HP REQUIRED:

- 180 HP

WINDROW PICKUP:

- 92" (2.3m)

CORNHEAD:

- 3-row 28–32"

CROP PROCESSOR:

- Optional

CONVERT CROP INTO HIGH-QUALITY FEED

- **25.5 in. throat opening** catches even the heaviest crops.
- Feedrolls move material smoothly and evenly into the rugged, **21-inch-diameter cutterhead.**
- **12 hardened-alloy knives chop evenly** and efficiently and span the full width of the cutterhead, providing uniform length of cut and converting crop into high-quality feed.
- **A powerful 1,000-rpm blower** moves crops quickly to fill wagons and trucks fast.
- Works efficiently regardless of whether you're working in **wet, heavy hay or an easy-to-blow crop, like corn.**

REMOTELY CONTROL THE SPOUT

- **Electronic remote controls** allow you to rotate the spout 90 degrees to easily reposition and fill towed forage wagons or trucks to the left. From your tractor seat, you can control:
  - **FHX300 feedroll direction** either forward or reverse.
  - **Basic pickup functions.**
  - The standard **hydraulic tongue swing** from road to field position.

PRECISE CUT-LENGTH ADJUSTMENT

- Control length of cut by:
  - **Changing feedroll speed.**
  - **Adding or removing knives.**
  - Using one of five **optional recutter screens.**
- Achieve a cut length from **3/16 to 7/16 in.** with all 12 knives.
- With only four knives selected, achieve a cut length **as long as 15/16 in.**

AUTO-STOP FEEDROLLS

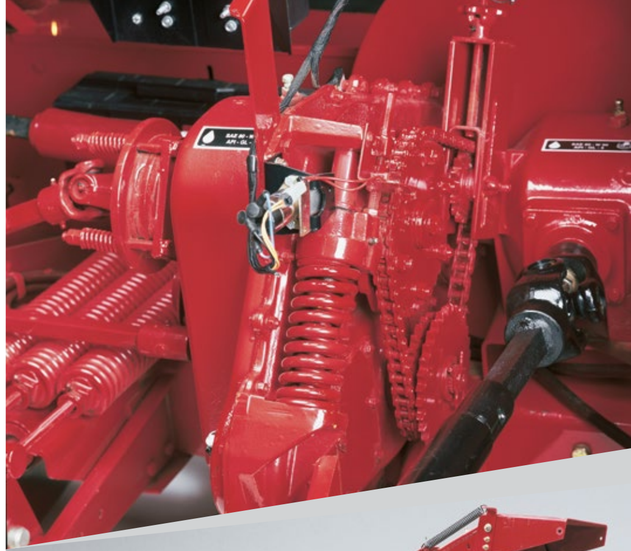
- **Detector stops feedrolls within a fraction of a second** — before metal can damage the cutterhead.
- **Power is shut off to an electric clutch on the reversing gearbox** that shifts to neutral and stops the power to the feedroll drive.
- The **feedroll control switch** allows you to back the material out of the feedrolls.
- After metal is removed, **the detector resets automatically.**

MAXIMIZE FEED QUALITY

- The optional crop processor **maximizes feed quality** in corn silage, saving time and cost by chopping and processing in one operation.
- This results in:
  - **Better fermentation.**
  - **More effective fiber** in the ration.
  - Feed that's **easier for livestock to digest.**

HEAVY-DUTY GAUGE WHEELS AND A FLOATING AUGER

- Heavy-duty gauge wheels are built compact for **easy maneuvering in hilly terrain** and smaller fields, while ground-hugging HDX20P windrow pickups gather the entire crop.
- Wheels help the pickup **rise over swells and into dips without gouging.**
- Open end pulls in **wide windblown windrows.**



COMPATIBLE LOADERS

- L300A Series Loaders
- L505 Series Loaders
- L600 Series Loaders
- L10 Series Loaders

BALE HANDLING ATTACHMENTS

Use bale spears, bale forks and grips to move round and square bales safely and efficiently.

BALE SPEAR

Great for handling round bales. The longer center tine safely transports the bale and the two shorter lower tines maintains bale control.

COMBO BALE/PALLET FORK

The rotating steel tubes are mounted on two powerful stone fork tines and are hydraulically adjustable sideways. During bale handling, the steel tubes roll carefully in under the bale.

HEAVY-DUTY BALE SPLIT

Transport and split bales. Both straw and silage bales fall apart in two pieces, simply and smoothly move them without complicated extra hydraulics.

PALLET FORK BALE SPEAR

Well-suited to handle round bales, the pallet fork bale spear has a longer tine to safely transport the bale, and the shorter tine keeps the bale from rotating.

STANDARD SQUARE BALE FORK

Featuring a simple, robust implement, the standard square bale fork can be used for both round and square bales.

HEAVY-DUTY BALE GRIP

Well-suited for smaller square bales, the heavy-duty bale grip features implement arms that distribute the pressure evenly over a large area, and this ensures careful handling of the bales.

HEAVY-DUTY ROUND OR SQUARE BALE GRIP

The implement arms are extremely stable sliding plates that move along the main frame. When stacking, it is possible to lock either the right or left arm, making for easier work.

STANDARD ROUND BALE GRIP

Both the right and left arm can be locked independently, making it possible to stack bales tightly. The implement arms are designed so it is easy to reverse out from the bale.

PALLET FORK

The pallet fork provides maximum visibility for optimal fork placement. Whether you are moving hay bales, lumber, or other products, this sturdy pallet fork attachment is great for hauling smaller loads.

BETTER BALES WITH BETTER APPLICATION EQUIPMENT

Case IH automatic applicator moisture sensors accurately read moisture **percentages in real time, adjusting rates every three seconds** to match hay conditions. Large or small, our application process means your crops are baled at the **best quality possible, with minimal product waste.**

ROUND BALERS

- Automatic systems for round balers are equipped with two sensing discs, one mounted on each of the baler's sidewalls. The moisture sensor **reads moisture from 6% to 60%** on 300 and 600 series systems.

SMALL SQUARE BALERS

- Sensors for the automatic system on small square balers consist of two star wheels that mount on the bottom of the bale chute. The **moisture sensor reads moisture from 8% to 32%** on 300 and 600 series systems.

EFFICIENT DESIGN WITH YOU IN MIND

- Tanks and saddles are **easy to install, operate and service.** They are designed to be mounted out of the way of other baler operations for added safety.

HAY ESSENTIALS | TWINE

Plastic twine from Case IH is **made in the USA** and continues to be the hay and forage industry's standard for quality.

PLASTIC BALING TWINE

- Tight bales that are **consistent in size.**
- **Uniform diameter and strength** to perform in harsh applications.
- **Guaranteed knot and tensile strengths.**
- **Nontoxic to animals.**
- **UV-stabilized** to withstand extreme sunlight.
- **Multiple colors** to customer-identify your hay.

BALEKEEPER™ PLASTIC TWINE

- Designed with the **value-conscious farmer or operator in mind.**
- **Average breaking tension:** Labeled knot or tensile strength.
- Available in the **most popular knot/tensile strengths and lengths.**
- Sharing many of the **same performance characteristics** of the twine from Case IH.

SISAL TWINE

- **100% biodegradable twine** that helps keep your fields healthy.
- **Uniform thickness.**
- **Mildew-resistant.**
- **Consistent tensile/knot strength.**

HAY ESSENTIALS | NET WRAP

By design, net-wrapped bales are smooth, weather-resistant, easier to move and store, and retain more leaves for more palatable, higher-quality hay.

FASTNET™ BLACK NET FILM

- Designed for use in **most round balers.**
- Provides superior coverage because it **keeps its shape** and doesn't get narrower as it's stretched.
- Completely binds bales from end to end, helping to **keep the bale densely wrapped** and more weather-resistant for higher-quality hay.
- Tight wrap means **water quickly sheds off the bale.**
- **Springs off the bale** for easy removal and hassle-free feeding, especially during winter months.
- **Resists punctures and tears** for safe and reliable transport.

KNITTED NET FILM

- 100% **made in the USA.**
- Knitted netting is **light, easier to use and cost-effective.**
- Lengths up to **11,800 ft.** to enable longer runs between roll changes.
- Available in both **white and green colors.**
- Durable design that **resists punctures and tears** for safe and reliable transport.
- **Bright loading marker** that guides you in loading the roll in the baler correctly.
- **Guaranteed length** so you can maximize number of bales per roll.
- Proven **UV-stabilized** to withstand extreme weathering conditions.
- **Red end-of-roll warning stripe** to alert you the end of the roll is coming.

BALEKEEPER™ NET FILM

- Designed with the **value-conscious farmer** or operator in mind.
- Available in the **most popular widths and lengths.**
- Sharing many of the **same performance characteristics of the net film from Case IH.**

HAY ESSENTIALS | SILAGE FILM

Costly silo and bunker storage can be eliminated with the use of Case IH silage film to produce economical, virtually spoilage-free bales.

SILAGE FILM

- Case IH silage film **provides high-puncture resistance and precise thickness** control for consistent, airtight wrapping performance.
- **High stretch ability** ensures a tight bale wrap without ripping.
- **High-cling properties** ensure bales stay wrapped.
- Available in **multiple thicknesses and strengths,** meeting all your baling needs.

SILAGE REPAIR TAPE

- Strong, white polyethylene tape is **ideal for repairing your silage film, insulating and sealing.**
- The repair tape features **high UV and water resistance.**

MOUNTED DISC MOWERS

MODEL	MD73	MD83	MD93
CUTTERBAR			
Cutting Width	6 ft. 8 in. (2 040 mm)	7 ft. 10 in. (2 400 mm)	9 ft. 2 in. (2 800 mm)
Cutting Height	.95 – 3.25 in. (24 – 82.5 mm)		
Cutter Bar Tilt Angle	0° – -10°		
Cutter Bar Operating Range	+18° – -32°	+18° – -30°	+18° – -28°
Breakaway Angle	19°		
Type Cutterbar	Modular		
Number of Discs	5	6	7
Knives Per Disc	2 – reversible, swingaway		
Disc Cutting Diameter	19.7 in. (500 mm)		
Disc Drive	Bevel gears in sealed modules		
Disc Speed	3,000 rpm		
Cutterbar Shear Protection	Std.- Frangible splines in disc drive hub		
Swath Width Standard	80 in. (2 032 mm)	94 in. (2 388 mm)	110 in. (2 794 mm)
DRIVELINE			
Driveline Protection	Belt drive to cutterbar		
Overrunning Clutch	On PTO shaft		
Belt Tension	Spring-loaded tensioner with adjustment gauge		
TRACTOR REQUIREMENTS			
Minimum PTO HP Required	45	55	60
PTO Speed	540		
PTO Splines / Diameter	6-spline / 1.375 in. (35 mm)		
HYDRAULICS / HITCH			
Hydraulic Circuits Required	1 remote		
Minimum Relief Pressure Required	1,500 psi (104 bar)		
3-Point Hitch Category	2		
DIMENSIONS & WEIGHTS			
Overall Width	138.75 in. (3 524 mm)	160.25 in. (4 070 mm)	181.75 in. (4 616 mm)
Overall Length	42.5 in. (1 080 mm)	50.5 in. (1 283 mm)	
Height - Transport Position	98 in. (2 489 mm)*	119.5 in. (3 035 mm)**	141 in. (3 581 mm)**
Operating Weight	1,300 lb. (590 kg)	1,460 lb. (662 kg)	1,590 lb. (721 kg)

Recommended for use with tractors having a fully enclosed cab *Transport height is based on 24" (609 mm) hitch pin height above ground **Transport height is based on 18" (457 mm) hitch pin height above ground

PULL-TYPE DISC MOWER

MODEL	TD103
CUTTERBAR	
Cutting Width	10 ft. 4 in. (3.15 m)
Cutting Height	.95 – 3.2 in. (24 – 81 mm)
Cutting Height with Optional High-Stubble Shoes	2.25 – 4.5 in. (58 – 115 mm)
Type Cutterbar	Modular
Number of Discs / Knives Per Disc	8 / 2
Disc Speed @ Rated PTO Speed	2,835 rpm
Cutterbar Shear Protection	Standard - Frangible splines in disc drive hub
Cutterbar Flotation	Vertical and lateral, adjustable springs
Swath Width	95 in. (2.4 m)
DRIVELINE	
Input Speed	540 rpm
Driveline Protection	Slip clutch and overrunning clutch assembly @ rear of PTO shaft
TRACTOR REQUIREMENTS	
Minimum PTO HP Required	60
PTO Splines / Diameter	6-Splines / 1.375 in. (35 mm)
TIRES	
Tubeless Ag Rib Implement Tires	27 × 9.5-15 6PR
Max. Transport Speed	20 mph (32.2 kph)
HYDRAULICS / HITCH	
Hydraulic Circuits Required	2
Minimum Relief Pressure Required	1,500 psi (103 bar)
Drawbar Requirements – ASAE	ASAE Category 2 drawbar
DIMENSIONS & WEIGHTS	
Transport Width	10 ft. 10 in. (3.3 m)*
Overall Width	16 ft. 4 in. (4.9 m)
Transport Length	15 ft. 8 in. (4.8 m)
Operating Length	15 ft. 3 in. (4.6 m)
Transport Height	62 in. (1.6 m)
Ground Clearance w/ Header Fully Raised	11 in. (279 mm)
Operating Weight	2,610 lb. (1 186 kg)

With left hand barrier folded down and right hand door folded up

SIDE-PULL DISC MOWER CONDITIONERS

MODEL	DC93 (ROLL)	DC93 (FLAIL)	DC103 (ROLL)	DC103 (FLAIL)
CUTTERBAR				
Cutting Width	9 ft. 2 in. (2.8 m)		10 ft. 4 in. (3.16 m)	
Cutting Height	1.1–2.7 in. (29–68 mm)		0.95–2.4 in. (24–60 mm) roll / 1.1.–2.7 in. (29–68 mm) flail	
Cutting Height w/ Optional High-Stubble Shoes	2.25–4.5 in. (58–115 mm)			
Cutting Height w/ Optional High-Stubble Shoe	2.25–4.5 in. (58–115 mm)			
Cutterbar	Modular			
Number of Discs / Knives	7 / 2		8 / 2	
Disc Speed at 540 PTO	3000 rpm*			
Module Protection	Shock hub system			
Cutterbar Tilt Angle	2–10°			
Cutterbar Tilt System	4-position hydraulic cylinder			
Cutterbar Shear Protection	3,000 rpm			
CROP CONDITIONING				
Cutterbar Flotation	Vertical and lateral, adjustable springs			
Type	Chevron rubber rolls	Rotor with 90 tapered flails	Chevron rubber or steel rolls	Rotor with 100 tapered flails
Length	90 in. (2 286 mm)		102 in. (2 591 mm)	
Diameter	10.4 in. (264 mm)			
Roll Drive	4 HB V-belt and enclosed gear	4 HB V-belt	4 HB V-belt and enclosed gear	4 HB V-belt
Roll Speed	647 rpm	718 rpm standard / 1000 optional	647 rpm	718 rpm standard / 1000 optional
Adjustments	Hand crank; No tools required	Single point hand crank rotor hood; no tools needed	Hand crank; No tools required	Single point hand crank rotor hood; no tools needed
Swath Width	6 ft. (1.83 m)		7 ft. (2.13 m)	
Windrow Width	3–6 ft. (0.9–1.83 m)		3–7 ft. (0.9–2.13 m)	
DRIVELINE				
Input Speed	540 rpm		540 or 1000 rpm standard hitch / 540 only with swivel hitch option	
Driveline Protection	Slip clutch and overrunning clutch assembly at rear of PTO shaft			
TONGUE & HITCH OPTIONS				
Tongue Style	Straight tongue		Curved tongue	
Hitch Options	Standard clevis		Clevis, drawbar swivel or 2-pt. swivel	
TRACTOR REQUIREMENTS				
Minimum PTO HP Required	65		80	
PTO Shaft Spline / Size Requirements	540, 1.375 in. 6-spline		540, 1.375 in. 6-spline or 1000, 1.375 in. 21-spline	
Hydraulic Remotes Required	2			
Minimum Relief Pressure	1500 psi			
Drawbar / Swivel Hitch-Drawbar / Swivel Hitch- 2-pt.	ASAE Cat 2 / N/A / N/A		ASAE Cat 2 / ASAE Cat 2 or 3 / ASAE Cat 2, 3-N or 3	
Electrical	7-pin electrical connector for transport lights			
DIMENSIONS* & WEIGHTS**				
Operating Width (Standard)	14 ft. 10 in. (4.52 m)		16 ft. (4.87 m) / 17 ft. 7 in. (5.36 m) with swivel hitch	
Operating Length	Flail: 17 ft. 8 in. (5.4 m)*** Roll: 17 ft. 2 in. (5.23 m)***		Flail: 17 ft. 8 in. (5.4 m)*** Roll: 15 ft. 7 in. (4.75 m)***	
Operating Height	4 ft. 5 in. (1.35 m)			
Transport Length	Flail: 18 ft. 1 in. (5.5 m)*** Roll: 17 ft. 7 in. (5.36 m)***			
Transport Width	9 ft. 11 in. (3.02 m)		11 ft. 3 in. (3.42 m)	
Transport Height	5 ft. 8 in. (1.73 m)		5 ft. 3 in. (1.6 m)	
Transport Speed (mph/kph)	18 mph (32)	19 mph (32)	20 mph (32)	
Ground Clearance When Fully Raised	17 in. (432 mm)		Flail: 17 in. (432 mm) Roll: 18 in. (457 mm)	
Operating Weight	Flail: 3,690 lb. (1 674 kg)*** Roll: 3,740 lb. (1 697 kg)***		Flail: 4,100 lb. (1 864 kg)*** Roll: 4,160 lb. (1 891 kg)***	
Tires	9.5L × 14L 6PR		Standard Tongue: 9.5L × 14L 6PR Swivel Tongue: 11L × 15L 6PR	

*Rear curtain down for all height and length measurements on machines with flail. Subtract 2 in. (50.8mm) for flail curtain up. Windrow shields fully open for length in both positions. **Weights with rubber conditioning rolls. Add 100 lb. (45 kg) for steel rolls
***Weights & dimensions are with standard drawbar hitch. Add 150 lb. (68 kg) & 2 ft. (0.6m) for swivel hitches.

CENTER-PIVOT DISC MOWER CONDITIONERS

MODEL	DC133 (ROLL)	DC133 (FLAIL)	DC163 (ROLL)
CUTTERBAR			
Cutting Width	156 in. (4.0 m)		192 in. (4.9 m)
Cutting Height	0.79–2.7 in. (20–69 mm)		
Cutting Height w/ Optional High-Stubble Shoes	3.1–5.5 in. (79–140 mm)		
Cutterbar	Modular		
Number of Discs / Knives	8 / 2		10 / 2
Disc Speed at 1,000 PTO	2,250 rpm^		
Module Protection	Shock hub system		
Cutterbar Tilt Angle	2–10°		
Cutterbar Tilt System	4-position hydraulic cylinder		
Cutterbar Shear Protection	Standard–frangible splines in disc drive hub		
CROP CONDITIONING			
Cutterbar Flotation	Vertical and lateral, adjustable springs		
Type	Chevron intermeshing molded rubber or steel rolls	Flail rotor w/ 120 tapered flails	Chevron intermeshing molded rubber or steel rolls
Length / Diameter	125 in. (3 175 mm) / 10.4 in. (264 mm)		
Diameter	2 × 10.4 in. (264 mm) rolls	1 × 22 in. (560 mm) flail rotor	2 × 10.4 in. (264 mm) rolls
Roll Drive	4 HB V-belt & enclosed gears	4 HB V-belt	4 HB V-belt & enclosed gears
Roll Speed	750 / 640 rpm	1,042 / 752 rpm	750 / 640 rpm
Roll Tension Adjustment	Single crank	N/A	Single crank
Conditioner Gap Adjustment	Drawbolt stop, each end	Single crank adjustment of rotor hood	Drawbolt stop, each end
Swath Width	10 ft. (3 m)	11 ft. (3.4 m)	12 ft. (3.7 m)
Windrow Width	3–8 ft. (0.9–2.4 m)		
DRIVELINE			
Input Speed	1,000 rpm		
Driveline Protection	Slip clutch and overrunning clutch assembly @ rear of PTO shaft		
HITCH OPTIONS			
Hitch Options	Drawbar swivel or 2-pt. swivel		
TRACTOR REQUIREMENTS			
Minimum PTO HP Required	90		100
PTO Shaft Spline / Size Requirements	21-spline / 1 3/8		
Hydraulic Remotes Required	2		
Minimum Relief Pressure	1,500 psi (103 bar)		
Drawbar / Swivel Hitch-Drawbar / Swivel Hitch- 2-pt.	ASAE Cat. 2 or 3 drawbar or Cat. 3 3-pt. hitch		
Electrical	7-pin electrical connector for transport lights		
DIMENSIONS* & WEIGHTS**			
Operating Width (Std.)	19 ft. 5 in. (5.9 m) w/ standard drawbar hitch; 21 ft. 3 in. (6.5 m) w/ 2-pt. swivel hitch; 19 ft. 7 in. (6.0 m) w/ drawbar swivel hitch		24 ft. 11 in. (7.6 m) w/ 2-pt. swivel hitch; 23 ft. 3 in. (7.1 m) w/ drawbar swivel hitch
Operating Length	23 ft. (7 m) w/ 2-pt. hitch; 22 ft. (6.7 m) w/ drawbar hitch		26 ft. 7 in. (8.1 m) w/ 2-pt. hitch; 25 ft. 7 in. (7.8 m) w/ drawbar hitch
Operating Height	6 ft. 7 in (2.0 m)		
Transport Length	2pt swivel hitch 27 ft. 5 in. (8.4m) drawbar swivel hitch 26 ft. 5 in. (8.1m)		
Transport Width	13 ft. 4 in. (4.1 m)		16 ft. 7 in. (5.1 m)
Transport Height	7 ft. 5 in. (2.26 m)		
Transport Speed (mph / kph)	20 mph (32)		
Ground Clearance When Fully Raised	16.2 in. (411 mm)		
Operating Weight	6,275 lb. (2 846 kg)		6,700 lb. (3 039 kg)
Tires	12.5L × 15.8 PR		

*Flail curtain is down for all height and length measurements. Length with flail curtain up should be reduced by 6 in. (152 mm). Height with flail curtain up should be increased by 11 in. (279 mm). Windrow shields fully open for length in both transport and operating positions.
**Weights shown with rubber conditioning rolls. For weight w/steel conditioning rolls add 100 lb. (45 kg).

SICKLE MOWER CONDITIONER

MODEL	SC101 W/ 14 FT. HEADER	SC101 W/ 16 FT. HEADER	SC101 W/ 18 FT. HEADER
CROP DISCHARGE			
Swath Width	96 in. (2 438 mm)		
Windrow Width	38–60 in. (965–1524 mm)		
Adjustments	Swath gate adjusted lowered provides 96 in. swath. Swath gate raised allows adjustable windrow shields to produce windrow widths between 38 in. and 60 in.		
TRACTOR REQUIREMENTS			
Minimum PTO HP Required	60		
Hydraulic Remotes Required	2		
Relief Pressure	1,750 psi (121 bar)		
Minimum Drawbar	Category 2		
7-pin Electrical Connector	Required for lighting		
Hitch Type	Swivel ball in standard hitch extension w/ clevis on implement tongue		
HYDRAULICS			
Swing Circuit	Double-acting, 3 in. (76.2 mm) bore × 19 in. (482.6 mm) stroke		
Raise/Lower Circuit	Single-acting, Master/Slave, 2.5 in. (63.5 mm) bore × 10 in. (254 mm) stroke		
Tilt Circuit	Single-acting, 2 in. (50.8 mm) bore × 10 in. (254 mm) stroke		
HYDROSTATIC HEADER DRIVE SYSTEM			
Pump Drive Speed	1,000 rpm only		
Pump Type	Fixed displacement, gear-type, w/ thrust bearing on input shaft		
Pump Drive	Telescoping PTO, category 3 w/ standard u-joints		
Pump Mount	Swivel mounted on 1.75 in. (44.5 mm) composite non-greaseable bushing w/ steering link attached to hitch extension		
Flow @ Rated Speed	29 gpm (110 lpm)		
Relief Valve Setting	3,300 psi (228 bar)		
Motor Type	Fixed displacement, gear-type		
Reservoir Capacity	28 gal. (105 l)		
OPERATING SPEEDS			
Field	0–8 mph (0–13 kph)		
Transport	20 mph (32 kph)		
SAFETY FEATURES			
Lighting	Brake/Flasher/Turn signal lights–Standard		
Transport Swing Lock	Standard mechanical stop w/ spring-loaded locking pin to facilitate ease of actuation		
Transport Lift Lock	Standard mechanical lift cylinder stops		
Safety Chain	Standard		
DIMENSIONS & WEIGHTS			
Transport/Overall Width (Defined by Header Width)	16 ft. 3 in. (4.95 m)	18 ft. 3 in. (5.56 m)	20 ft. 3 in. (6.17 m)
Overall Length	25 ft. 11 in. (7.90 m)		29 ft. 7 in. (9.02 m)
Operating Position	73 in. (1 854 mm)		
Transport Position	80 in. (2 032 mm)		
Track Width	152 in. (3 861 mm)		
Ground Clearance to Guard Tips	25 in. (635 mm)		
Tires: Size, Ply Rating and Type	31 × 13.50-15, 8 ply, I1, agricultural implement rib tire		
Tires: Inflation Pressure	30 psi (2.07 bar)		
Operating: Less Header	3,062 lb. (1 389 kg)	3,094 lb. (1 403 kg)	3,208 lb. (1 455 kg)
Operating: Header w/ Steel Rolls	7,062 lb. (3 203 kg)	7,314 lb. (3 317 kg)	7,978 lb. (3 619 kg)

SMALL SQUARE BALERS

MODEL	SB531	SB541	SB541C
BALE SIZE			
Cross Section	14 × 18 in. (356 × 457 mm)		
Length	12 to 52 in. (305 to 1 321 mm)		
Density Control (Std./Opt.)	Adj. spring loaded tension rails/Hydraulic density adj.		
PICKUP			
Width Inside	65 in. (1 651 mm)	75 in. (1 905 mm)	
Width on Flare	70 in. (1 778 mm)	80 in. (2 032 mm)	
Number of Teeth	110	156	
Tine Bars	Five tooth bars	Six tooth bars	
Protection	V-belt to chain, with “lost-motion” reel drive		
FEEDER			
Type	Rotary feeder with packer		
Opening	283 sq. in. (0.182 sq. m)		
PLUNGER			
Speed	93 spm		
Stroke Length	30 in. (762 mm)		
TYING MECHANISM			
Type	Twine knotter	Knotter or twister	HD knotter
Drive Mechanism	Gear and shaft		
Protection	Shear bolt		
Capacity (Twine/Wire)	6 balls/N/A	8 balls/4 coils	8 balls/N/A
MAIN DRIVE			
Flywheel Diameter	22 in. (559 mm)		
Flywheel Weight	248 lb. (112 kg)		
PTO Driveline	Std: 3 joint, category 6, with Power-Pivot bearing		
Protection	Shear bolt, overrunning and slip clutches		
Gearbox	Heat treated, steel alloy hypoid gears run in oil		
TRACTOR REQUIREMENTS			
Minimum PTO HP Required	62	75	
DIMENSIONS & WEIGHTS			
Tires Left/Right	31 × 13.50 - 15, 6PR/27 × 9.50 - 15, 6PR		14L × 16.1 , 6PR/11 × 14, 6PR
Twine Tie Weight	3,400 lb. (1 542 kg)	3,715 lb. (1 685 kg)	3,940 lb. (1 787 kg)
Wire Tie Weight	N/A	3,851 lb. (1 747 kg)	N/A

ROUND BALERS

MODEL	RB455A UTILITY	RB455 HAY	RB455 SILAGE	RB455 ROTOR CUTTER	RB455 ROTOR FEEDER
BALE SIZE					
Diameter	36–60 in. (915–1 524 mm)				
Width	46.5 in. (1 182 mm)				
Weight	Up to 1,000 lb. (454 kg)	400–1,200 lb. (181–544 kg)	400–1,800 lb. (181–816 kg)		
Density Pressure Control	1 spring & 1 cylinder; No option for in-cab control			1 spring & 1 cylinder; In-cab control standard	
In-Cab Density System	N/A	Optional		Standard	
PICKUP					
Standard Width, Tine to Tine	44.6 in. (1 133 mm)	71 in. (1 800 mm)		82 in. (2 070 mm)	71 in. (1 800 mm)
Pickup Type	Direct feed	Overshot feeder		Undershot rotor	
Pickup Protection	Breakaway chain	Radial pin clutch		Radial pin clutch	
Gauge Wheels (Std./Opt.)	Single wheel on left, optional wheel on right	No-tools adjustable/No option		Fixed/Castering	
Tine Bars	4 bar		5 bar	5 solid bars	
Width, Tine to Tine	44.7 in (113 cm)	71 in. (180 cm)	72 in. (180 cm)	81.5 in. (207 cm)	
Width, Flare to Flare	68 in. (174 cm)	79 in. (202 com)	80 in. (202 cm)	90 in. (228.4 cm)	
Tine Spacing	2.6 in. (7 cm)				
Number of Tines	72 steel coil tine	112 steel coil tine	140 rubber-mounted	160 rubber-mounted	
Reel Diameter	12.4 in (31.5 cm)	12 (30.5 cm)	13 (30.5 cm)	12.5 in. (31.5 cm)	
BELTS					
Type (Std./Opt.)	Standard-laced	Premium-laced/Endless	Endless		
Number of Belts	5	6			
Width	7 in. (178 mm)				
Length	343 in. (8 712 mm)				
WRAPPING SYSTEM					
Net & Twine	Yes				
Twine Only	Yes	N/A			
Net Only	No option	Yes			
Twine Application	Single twine arm w/ dual twine tubes	Dual twine arms			
Twine Control	Automatic w/ electric driver				
Twine Box Capacity	4 active balls	6 balls			
Net System	Front feeding net wrap system				
Net Control	Automatic w/ electric driver				
Net Wrap Capacity	1 active roll	1 active roll + 2 rolls in storage			
BALE RAMP					
Type	Spring-loaded				
TRACTOR REQUIREMENTS					
Minimum PTO HP Required	40	60	65	100	85
PTO Speed	540	540/1,000			
PTO Protection	Shear bolt	Cut-out clutch		Cut-out clutch	
Hydraulic Remote Required	1 to 2	2		2–4	2–3
DIMENSIONS & WEIGHTS*					
Overall Width	85 in. (2 162 mm)	99 in. (2 515 mm)		120 in. (3 048 mm)	99 in. (2 515 mm)
Overall Length (Tailgate Closed)	163 in. (4 134 mm)	175 in. (4 445 mm)			
Overall Height (Tailgate Closed)	100 in. (2 534 mm)	105 in. (2 667 mm)		112 in. (2 845 mm)	
Overall Height (Tailgate Open)	146 in. (3 709 mm)	153 in. (3 886 mm)		161 in. (4 089 mm)	
Weight	3,460 lb. (1 569 kg)	6,790 lb. (3 080 kg)		7,851 lb. (3 561 kg)	7,498 lb. (3 401 kg)
Standard Baler Tire Size	11L×14, 6 ply	18L–16.1SL 10 PR			
Optional Baler Tire Size	31×13.5–15	31×13.5–15 8 PR			

*With 18L Tires/Wheels

ROUND BALERS

MODEL	RB465 HAY	RB465 SILAGE	RB465 ROTOR CUTTER	RB465 ROTOR FEEDER	RB565 PREMIUM BALER	RB565 PREMIUM HD
BALE SIZE						
Diameter	36–72 in. (914–1 829 mm)		36–70 in. (914–1 778 mm)		36–72 in. (914–1 829 mm)	
Width	46.5 in. (1 181 mm)				61.5 in. (1 562 mm)	
Weight	400–2,200 lb. (181–998 kg)				500–2,500 lb. (227–1 134 kg)	
Density Pressure Control	2 springs & 1 cylinder; In-cab control standard				2 springs & 2 cylinders; In-cab control opt.	
In-Cab Density System	Standard				Optional	
PICKUP						
Standard Width, Tine to Tine	71 in. (1 800 mm)		82 in. (2 070 mm)	71 in. (1 800 mm)	82 in. (2 070 mm)	
Pickup Type	Overshot feeder		Undershot rotor		Overshot feeder	
Pickup Protection	Radial pin clutch		Radial pin clutch		Radial pin clutch	
Gauge Wheels (Std./Opt.)	No-tools adjustable/No option		Castering/No option		No-tools adjustable/Castering	
Tine Bars	4 bars	5 solid bars				
Width, Tine to Tine	71 in. (180 cm)	81.5 in. (207 cm)				
Width, Flare to Flare	79 in. (202 cm)	90 in. (228.4 cm)				
Tine Spacing	2.6 in. (7 cm)					
Number of Tines	112 Steel coil tine	160 rubber-mounted				
Reel Diameter	12 in. (30.5 cm)	12.5 in. (31.5 cm)				
BELTS						
Type (Std./Opt.)	Premium laced/Endless	Endless			Premium-laced/Endless	Endless
Number of Belts	6				8	
Width	7 in. (178 mm)					
Length	421 in. (10 693 mm)					
WRAPPING SYSTEM						
Net & Twine	Yes					
Twine Only	N/A					
Net Only	Yes					
Twine Application	Dual twine arms					
Twine Control	Automatic with electric drive					
Twine Box Capacity	6 balls					
Net System	Front feeding net wrap system					
Net Control	Automatic with electric drive					
Net Wrap Capacity	1 active roll + 2 rolls in storage					
BALE RAMP						
Type (Std./Opt.)	Spring-loaded/Hydraulic					
TRACTOR REQUIREMENTS						
Minimum PTO HP Required	70	75	105	90	85	
PTO Speed	540 / 1,000					
PTO Protection	Cut-out clutch					
Hydraulic Remote Required	2		2–4	2–3	2	
DIMENSIONS & WEIGHTS*						
Overall Width	99 in. (2 515 mm)		120 in. (3 048 mm)^	113 in. (2 870 mm)^	128 in. (3 251 mm)^	128.5 in. (326.3 cm)^
Overall Length (Tailgate Closed)	189 in. (4 801 mm)^					188.6 in. (479 cm)^
Overall Height (Tailgate Closed)	114 in. (2 896 mm)		120 in. (3 048 mm)^		114 in. (2 896 mm)^	122.2 in. (310.3 cm)^
Overall Height (Tailgate Open)	167 in. (4 242 mm)		173 in. (4 394 mm)^		167 in. (4 242 mm)^	178.7 in. (454 cm)^
Weight	7,275 lb. (3 300 kg)		8,322 lb. (3 775 kg)^	7,970 lb. (3 615 kg)^	7,785 lb. (3 531 kg)^	7,450 lb. (3 379 kg)^
Standard Baler Tire Size	18L–16.1SL 10 PR					
Optional Baler Tire Size	21.5L×16.1 10 PR or 31×13.5–15 8 PR		21.5L×16.1 10 PR			

*With 18L Tires/Wheels ^With 21.5L Tires/Wheels

FORAGE EQUIPMENT

MODEL	FHX300 FORAGE CHOPPER
Number / Type of Knives	12 single edge hardened steel
Cutterhead, Type / Speed	Cylinder, 848 rpm
Cutterhead, Diameter	21 in. (533.4 mm)
Throat Opening	24 3/8 × 6 5/8 in. (619 × 167 mm)
Shearbar	Quick adjust, reversible, hard-faced on vertical and horizontal surfaces
Length of Cut	3/16 to 1 1/2 in. (5 to 37 mm)
Blower Speed	1,000 rpm
Recommended Max. Tractor HP	300 hp (224 kW)
Minimum PTO HP Required	180 hp (134.2 kW)
Knife Sharpener	3 in. (76.2 mm) manual, built-in
Recutter Screens	5 sizes available
Vertical Wheel Adjustment	6 in. (152 mm), 3 positions
Weight	5,130 lb. (2 325 kg)
Length	21 ft. 6 in. (6.5 m)
Height with Standard Spout	11 ft. 2 in. (3.4 m)
Width	10 ft. 8 in. (3.3 m)
Tire Size, Tandem Axle	11L x 15-15 6PR

MODEL	HDX3R CORN HEADER
Number of Rows	3
Row Spacing	28 to 32 in. (711 to 813 mm)
Drive Protection	Slip clutch
Type of Sickle	Rotary
Stalk Deflector	Standard
Power Divider	Standard (left and right)
Chain Size	#60 Roller chain
Overall Width	7 ft. 8 in. (2 337 mm)
Length	7 ft. 9 in. (2 362 mm)
Height	4 ft. 5 in. (1 346 mm)
Weight	2,030 lb. (921 kg)

MODEL	HDX20P PICKUP HEADER
Tine Width	7 ft. 8 in. (2.33 m)
Pickup Width	8 ft. 2.5 in. (2.5 m)
Overall Width	9 ft. 9.5 in. (2.98 m)
Total Unit Width, w/ Roller & Gauge Wheels	144 Rubber Mtd.
Number of Tines	Chain / Gear Set
Pickup Drive	20 in. (508 mm)
Auger Outside Diameter	#80 Roller Chain
Auger Drive	Slip Clutch
Overload Protection	Fully Adjustable
Windguard	Standard (left and right)
Approximate Weight	1,200 lb. (544 kg)

WHEEL RAKES

MODEL	WR102	WR102	WR102	WR201	WR201	WR302	WR302	WR302
FINGER WHEELS								
Number of Finger Wheels	8	10	12	8	10	12	14	16
Finger Wheel Diameter (Standard / Optional)	55 in. (1.4 m)					55 in. (1.4 m) / 60 in. (1.52m)		
Number of Teeth Per Wheel	40							
Finger Wheel Tine Diameter	9/32 in. (7 mm)					7 mm on 55 in. wheel / 7.5 mm on 60 in. wheel		
Finger Wheel Hub Bearing Type	Tapered roller – greaseable			Greaseable, heavy-duty tapered roller bearings				
Finger Wheel Spacing (Center to Center)	30.8 in. (782 mm)							
SPECIFICATIONS								
Transport Wheel Size & Quantity	Two 205 / 75-15			Four 205 / 75-15			Six 205 / 75-15	
Number of Raking Settings	8 / 10			12 / 14 / 16				
High Clearance Wheel Frame Design	Yes							
Horizontal Wheel Frame Transport Position	Yes			4 in. × 4 in.		4 in. × 6 in.		
Safety Tow Chain	Standard							
Maximum Operating Speed	9 mph (15 kph)			14 mph (22.5 kph)				
HITCH								
Hitch Type	Clevis							
TRACTOR REQUIREMENTS								
Minimum PTO HP Required	30		50	30			40	
Hydraulic Remotes Required	1 standard (2 standard if equipped with hydraulic angle adjust)			2		2 standard (3 if equipped with hydraulic rear opening kit)		
DIMENSIONS & WEIGHTS								
Overall Transport (Length / Width)	19 ft. (5.8 m) / 8 ft. 5 in. (2.6 m)		22 ft. (6.7 m) / 8 ft. 5 in. (2.6 m)	8 ft. 4 in. (2.55 m)				
Minimum Transport Height	6.07' (1.85 m)			6.40' (1.95 m)				
Width – Outside of Tires	8.36' (2.55 m)							
Working Width (Minimum / Maximum)	16 ft. 4 in. (5.0 m) / 18 ft. (5.5 m)	19 ft. (5.8 m) / 21 ft. (6.4 m)	21 ft. 8 in. (6.6 m) / 24 ft. 6 in. (7.5 m)	17 ft. 5 in. (5.3 m)	20 ft. 4 in. (6.2 m)	25 ft. (7.6 m)	28 ft. 6 in. (8.7 m)	31 ft. (9.4 m)
Windrow Width (Minimum / Maximum)	3 ft. (0.9 m) / 6 ft. 7 in. (2.0 m)			3 – 6 ft. (0.9 – 1.8 m)				
Operating Weight	1,675 lb. (760 kg)	1,875 lb. (850 kg)	2,115 lb. (960 kg)	2,425 lb. (1 100 kg)	2,750 lb. (1 247 kg)	3,700 lb. (1 680 kg)	5,020 lb. (2 280 kg)	5,285 lb. (2 363 kg)
OPTIONAL EQUIPMENT								
Center Kicker Wheel	Optional							
Center Kicker Wheel Diameter	50 in. (1.26 m)							
Number of Teeth Per Wheel	40							
Center Kicker Wheel Tine Diameter	9/32 in. (7 mm)							
Center Kicker Wheel Lift Type	Hydraulic with lock-out							
Center Kicker Wheel Suspension	Spring							
Hydraulic Control of Windrow Width	Available							

FARMALL® COMPACT A

MODEL	35A	40A
PTO HP*	28	34

FARMALL COMPACT C

MODEL	35C	40C	45C	55C
PTO HP	28	34	38	46

FARMALL UTILITY A

MODEL	50A	55A	60A	65A	70A	75A	95A	105A	115A
PTO HP	45	43	51	51	61	60	78	92	100

FARMALL UTILITY C

MODEL	65C	75C	90C	100C	110C	120C
PTO HP	50	64	73	85	93	100

FARMALL UTILITY U

MODEL	110U	120U
PTO HP	93	100

FARMALL 100A PRO

MODEL	110A	120A	130A	140A
PTO HP	92	102	112	118

FARMALL N & V

MODEL	80N	80V	100N	110N	110V
PTO HP	62	65	86	93	93

VESTRUM®

MODEL	100	130
PTO HP	76	102

MAXXUM®

ActiveDrive 4

MODEL	115	125	135	145	150
PTO HP	95	105	110	120	125

MAXXUM

ActiveDrive 8 & CVXDrive

MODEL	115	125	135	145	150
PTO HP	95	105	110	120	125

PUMA®

Short Wheel Base

MODEL	150	165
PTO HP	125	140

PUMA

Long Wheel Base

MODEL	185	200	220	240
PTO HP	150	170	190	210

AFS CONNECT

OPTUM®

MODEL	270	300
PTO HP	240	267

AFS CONNECT

MAGNUM™

MODEL	180	200	220	240
PEAK HP	200	220	240	260

AFS CONNECT

MAGNUM

MODEL	250	280	310	340	380	400
PEAK HP	285	315	345	375	415	435

AFS CONNECT

MAGNUM ROWTRAC™

MODEL	340	380	400
PEAK HP	375	415	435

AFS CONNECT

STEIGER® WHEELED

MODEL	370	420	470	500	540	580	620
PEAK HP	431	468	524	558	613	647	692

AFS CONNECT™

STEIGER ROWTRAC

MODEL	420	470	500
PEAK HP	468	524	558

AFS CONNECT

STEIGER QUADTRAC®

MODEL	470	500	540	580	620
PEAK HP	524	558	613	647	692

* Visit CaseIH.com for rated engine speed specifications

SAFETY NEVER HURTS!™ Always read the Operators Manual before operating 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. CNH Industrial America LLC 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. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

CIH22041101

CASE IH