

Made in Italy

NARDI

HARVESTING EQUIPMENT

SINCE 1980

HEADERS

TRAILERS



NARDI
MAIZESTORM

Corn Header EN

NARDI MAIZESTORM

UNLEASH YOUR HARVEST POTENTIAL

For decades, **NARDI** has been a leader in Harvesting Equipment since 1980. The **MAIZESTORM MZH** is the ultimate corn header, engineered and made in Italy to transform your corn harvesting operation. Whether you choose the rigid (**MZH-R**) or foldable (**MZH-F**) model, you'll experience a fast, flawless harvest with minimal losses and maximum efficiency.

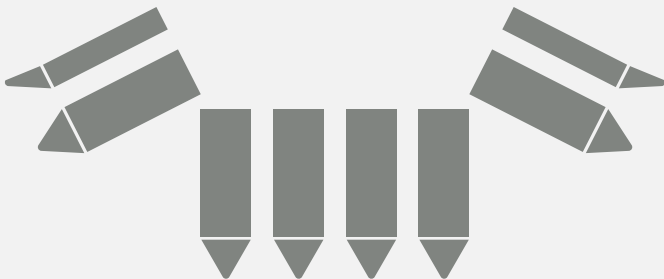
Built from high-quality materials sourced from certified Italian suppliers, the **MAIZESTORM** guarantees high performance and low maintenance season after season.



MZH RIGID
MZH-R



MZH FOLDABLE
MZH-F



ROWS
4 > 16

SPACING
*70 - 75 - 80 cm
45 - 50 cm*

ROWS
5 > 14

SPACING
70 - 75 - 80 cm

UPON REQUEST





CUTTING EDGE

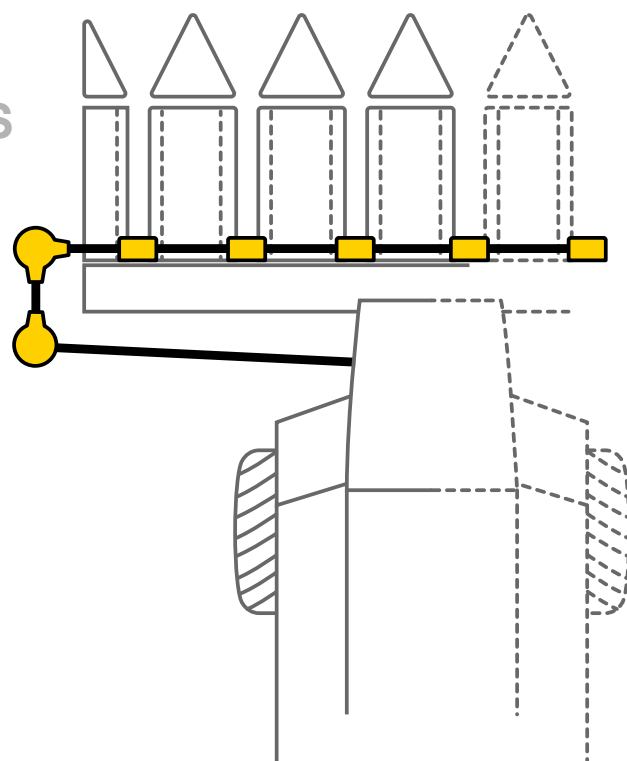
TRANSMISSION & COMPONENTS

POWER AND RELIABILITY WITH INDEPENDENT GEARBOXES

The MAIZESTORM's core is its modern gearbox system, ensuring efficient and reliable operations even when covering vast acres with powerful combines. Unlike chain systems, this gearbox transmission requires less maintenance and delivers greater reliability.

OIL BATH GEARBOXES

Feature variable RPM and PTO shafts that easily adapt to different combine brands and models, ensuring optimal working conditions.



BUILT IN PROTECTION

Each row unit gearbox includes a built-in, oil-bath clutch that is shielded from dust and external agents, preserving its precise torque resistance setting.

PLASTIC BONNETS AND TIPS

Bonnets and tips are made of plastic as standard for headers with 70-75-80 cm of row spacing (optional steel bonnets on request). Steel bonnets come as standard for other row spacings.

The bonnets are equipped with steel plates installed in the area of contact with the corn cob, to protect them from wear.

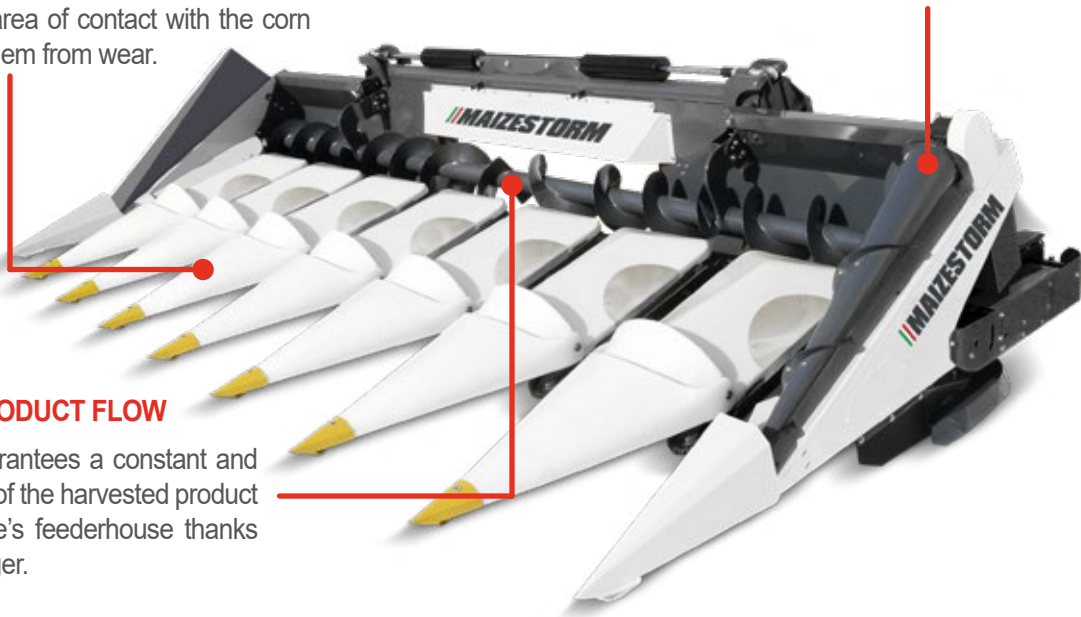
OPTIMIZED PRODUCT FLOW

The header guarantees a constant and continuous flow of the harvested product into the combine's feederhouse thanks to the robust auger.

SIDE AUGERS (OPTIONALS)

Side augers are available as optional power parts. Their work helps the operator to harvest also lodged crop, maximizing the performances of the header.

Available Single LH, Single RH, LH-RH.



FEEDERHOUSE ADAPTER FRAME

Adapter frames are easily interchangeable and available for any combine model and brand, designed to ensure optimal tilt and operational height adjustments.

STALK STOMPERS (OPTIONAL)

This is an important option to preserve the condition of combines tires.

The corn header operates very closely to the ground, leaving short, straight robust stalks behind, which could potentially damage the tire tread.

The stalk crushers ensure that, as the header passes over them, the stalks get flattened forwards in the same path of the tires, thus avoiding tire damage.



STALK CHOPPER: THE ULTIMATE GROUND-LEVEL SOLUTION

Choose the stalk chopper that fits your operational speed and residue management needs:

Model	Location	Working speed (RPM)	Key Benefit
MZH (Standard)	Under the gearbox, end of the row unit	2.300	Direct connection for reliable residue management
MZH AVANT	Central, slightly offset	3.200	High-speed chopping for forward faster movement

For the MZH-AVANT, the large knife diameter covers the entire roller length, chopping the stalk the moment it's guided by the stalk rollers.
For all models, the chopper can be manually disconnected via a convenient lever, allowing the header to operate without it when desired.

MZH



MZH AVANT



MZH & MZH-AVANT

PRECISION ROW UNIT

STALK ROLLERS

The counter-rotating rollers are equipped with four adjustable tungsten carbide knives to ensure the stalks are pre-chopped and harvested cleanly. Helical-conical tips on the front guide the stalks perfectly towards the blades. A knife scraper prevents grass from wrapping around the roller.



HARVESTING CHAINS

Chains are always held at the correct tension by an easily adjustable spring system located in a convenient position.

CHOPPER DISCONNECTION

The stalk chopper can be manually disconnected from the transmission via a convenient lever, allowing the header to operate even without it.

DECK PLATES

Minimize losses with the adjustable harvesting deck plates. The distance can be adjusted according to the corn stalk type at any time during threshing, thanks to electrical or hydraulic control.



OPTIONAL POWER PARTS *(Upon Request)*

- **Stalk Chopper** (STANDARD 2.300 or AVANT 3.200 rpm)
- **Stalk Stompers:** Preserve the condition of your combine's tires! The stalk stompers flatten the short, tough stalks forward, ensuring they fall in the path of the tires, preventing tire damage.
- **Side augers:** Essential for harvesting lodged crop, these optional power parts help maximize header performance. Available as Single LH, Single RH, or LH+RH.
- **Interchangeable gear transmission** (gear box(es) with variable RPM)
- **Double transmission**
- **Hydraulic connection**
- **Road light kits**
- **Sunflower kit**



DEDICATED TO EXCELLENCE

At NARDI, our R&D Department is constantly innovating.

Our technicians and engineers work directly with customers, often conducting field tests to ensure we deliver high-quality solutions and exceptional performance that accurately meet market needs.

NARDI is a certified company by the Italian Ministry of Infrastructure and Transport.



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Nardi on Youtube

