

MAYA

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A GENERATION
THAT WILL MAKE HISTORY



MAYA

Why do farmers choose our harvesting heads?

MAYA has always kept one fundamental premise in mind since it opened for business: **the exchange of information with customers** and a constant effort to adapt its products to varying working conditions.

Specialising in the manufacture of corn and sunflower heads and establishing an excellent **after-sales service** have been our other major goals and have borne fruit in constant increase in the number of customers who trust our brand and our products.



SPECIALISTS
IN THE MANUFACTURE
OF CORN AND SUNFLOWER
HARVESTING HEADS

*Our farmers tell the story:
"it's tough, reliable and easy to maintain"*

MAYA

1 / CORN HEAD

*Available in folding frame versions
from 6 to 16 rows and up to 18
rows in fixed-head versions*

**Hydraulic
folding system**

Light

Configurable and versatile.

Plastic central hood. Better transition of the plant to the interior. Improves absorption of the impact of the cob on the hood.

Minimal maintenance: logical design.
The head is free of complex systems and easy to
work with standard tools.



Distance between rows: from 50 to 100 cm.

Blade-spiked rollers

Each roller is made up of blades in special steel with tungsten carbide-coated cutting edges.



Tough and reliable

Great performance: a tough and reliable machine with high harvesting capacity that ensures excellent chopping quality under all conditions.

Disconnectable chopper

Ensures full chopping that avoids later chopping jobs with the tractor.

Safety

Safety devices over each row and over the auger transmission that prevent rupture of the assemblies due to accidental overloads.

MAYA

Capable of high-speed harvesting the highest corn. Able to harvest even with thick grass.

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2 / SUNFLOWER HEAD

*Available in folding frame versions
from 6 to 16 rows and up to 18 rows
in fixed-head versions*

Chain system

Composed of specially designed chains for harvesting sunflower with rubber tabs that completely seal the plant intake channel to ensure maximum grain retention.

Light hoods

Plastic hoods with closure system that ensures maximum grain retention.

Safety

Safety devices over each row that prevent rupture of the assemblies due to accidental overloads.



Distance between rows: from 50 to 100 cm.



Row unit

We will mount one cutting system or another depending on the customer's needs.

Highly adaptable to all makes of harvester



ACCESSORIES



Side Auger for harvesting down corn

Facilitates collection of plants lying flat on the ground at each end of the head by means of a screw conveyor mechanism.



Side Chain for harvesting down corn

Facilitates collection of plants lying flat on the ground at each end of the head by means of a chain mechanism.



Central Chain for harvesting down corn

Facilitates collection of plants lying flat on the ground at each end of the head by means of an upper chain mechanism.



Auto Height Control System

Sensors that regulate the height of the head according to the terrain.



Stalk Stompers

Significantly enhances the duration of the machine's tyres.



Hydraulic deck plates

Enables gradual hydraulic regulation of plate width according to the diameter of the cob.

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3/ OUR AFTER-SALES SERVICE MAKES THE DIFFERENCE:



GUARANTEED
SPARE PARTS



Why should I choose Maya?



For its proven low maintenance.

For the constant innovation and evolution of our products.

For simplicity at the service of greater operability.

For our warranty free of limits on working hours or harvested area.

For the qualified after-sales service.



OUR HEADS
IMPROVE PERFORMANCE
EACH SEASON



The farmers say so