



Heliothus



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Helianthus

The sunflower platform HELIANTHUS operates with a row independent mowing system. I.e. the complete width of the platform is harvested and all row spacings from 40cm to 75cm are covered.

The operating height of the reel can be adjusted hydraulically from the combine cabin. Consequently the cutting height can be adjusted according to the variety and height of the sunflower.

Also the reel speed can be regulated hydraulically from the cabin (optional equipment). This feature allows to easily synchronize reel and drive speed.

The auger is made of one single piece and doesn't have any additional support on its complete length. This provides a perfect product flow to the feeder channel also in difficult conditions.

The auger drive is protected by a slip clutch avoiding gearbox damages in case of obstructions.

All drive shafts are made of alloyed steel with additional heat treatment in order to obtain the best possible wearing feature and service life.

For the cutting system only first class components are used.

The divider points in spoon form are made of wear resistant steel and are developed to reduce the losses drastically.

Even the paint is special: Capello powder paints all products according to the strict ISO rules in their own powder painting plant and doesn't only fulfil these rules but exceeds them!

The quality of this platform is guaranteed by a brand name standing for reliability and efficiency all around the globe.

HELIANTHUS, an ancient name for an innovative product!

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TECHNICAL DATA

Model	Cutting width	Total width	Weight
Helianthus 5700	5,7 mt.	6,3 mt.	1800 kg.
Helianthus 7500	7,5 mt.	8,0 mt.	2400 kg.
Helianthus 9400	9,4 mt.	9,9 mt.	2800 kg.



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CAPELLO Srl.
via Valle Po, 100 - 12100 **Cuneo**, Italy
Tel. +39 0171.413997 - Fax +39 0171.411834
info@capello.it - www.capello.it