



Combi-Crop XXL

Farm size increases so the Combi-Crop does!

Brand new heavy duty frame

This new frame gives to the combi-crop the ability to reach 14 meters width.

The Combi-Crop XXL is loaded with two rows of discs (up to 600mm diameter), two rows of tine harrows and single or double rollers. It will get your tillage work done properly and quickly.





A great worker

The Combi-Crop is easy to use, set the working depth from your tractor and you'are good to go.

It can be fitted with two rows of 12.5mm diameter harrow with rollers or 4 rows of 16mm without rollers will better suit heavy soils.

High quality powder coated paint will keep your chassis in great conditions for years.

Pressurized stainless steel tank (Optional)

Our range of pressurized tank can be either front mounted or fitted on the chassis from 150 to 3000L. They will allow you to seed or fertilize with your Combi-Crop. These hoppers are fitted with 600mm diameter lids for refill convenience. It also comes with sensors to warn you when the tank is almost empty.

Hydraulically powered turbine allows to broadcast fertilizer or drill seeds at high rates. Once your job is done you can easily empty the tank with hatches located under the metering units.

Our wide range of Hexa metering cylinders will allow you to drill any seed or solid fertilizer accurately (from 1 to 1000kg /ha).













Double Rollers

Never get your rollers stuck thanks to our auto cleaning double flexblade rolls.

We also offer a wide range of single rollers as the coil, felx-blade, tire-roller, flat roller and more.



Road Transportation

The Combi-Crop XXL fits european road regulation, comes with hydraulic or pneumatic breaks (optional). It comes with 600/22,5 Wheels fitted on rocking axle.





Seeding possibilities

Two seeding systems are available:

-Pneumatic spreaders will blow seeds or fertilizer into the ground flow created by the discs.

-Seeding tubes on the tines offer a more accurate drill.





Three different hitch systems are available

Width	Chassis	Axle	Disc diameter	Space between disc rows	Number of discs	Weight (no options)	Weight (Simple roll)	Weight (per disc)
10 m	Tubular Frame	Bogie	510 - 560 - 610 mm	800 mm	80	7150 kg	9200 kg	105 kg
14 m					112	10500 kg	13500 kg	



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