

PRODUCT INFORMATION



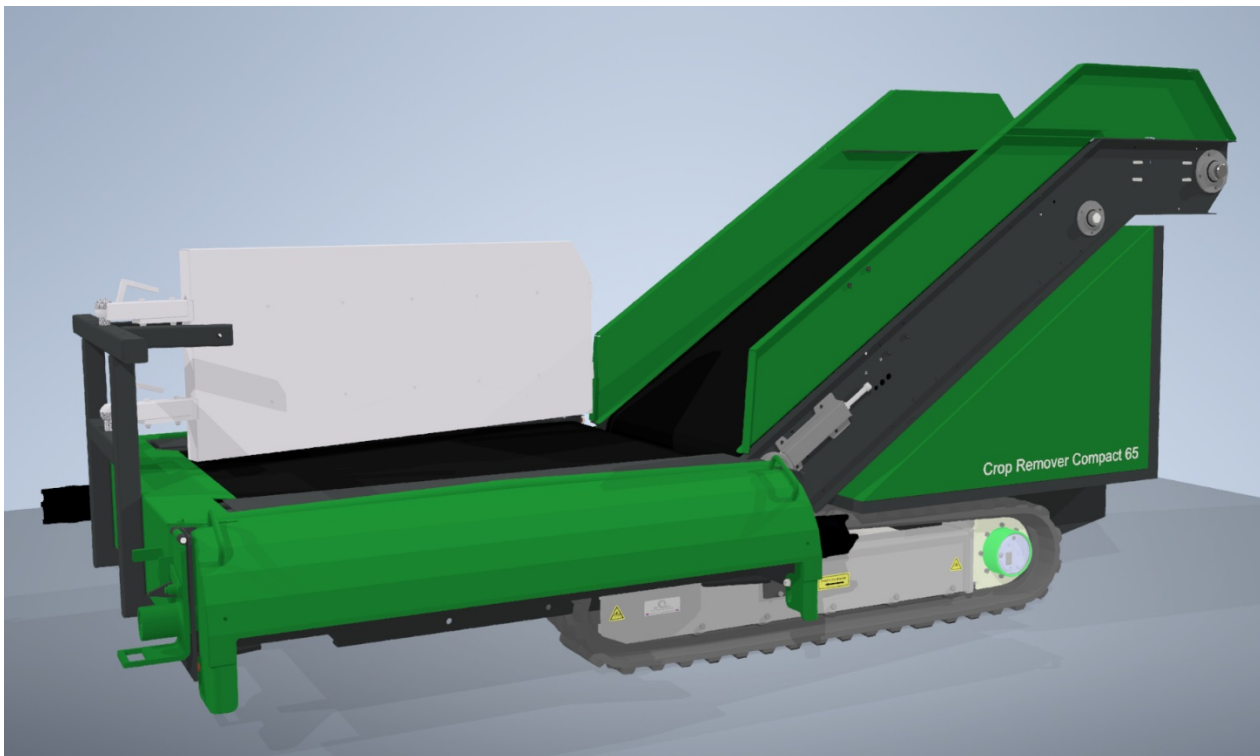
Bio Bull Crop Remover Compact 65

Model

Bio Bull Crop Remover Compact 65

Revision

00 – 02052020



Motor

Doosan industrial engine D18 stage 5 +/- 45 kw.

Benefits of this engine:

- Low fuel consumption.
- Worldwide service network.
- Simple and effective operation.

Operator/Driving force

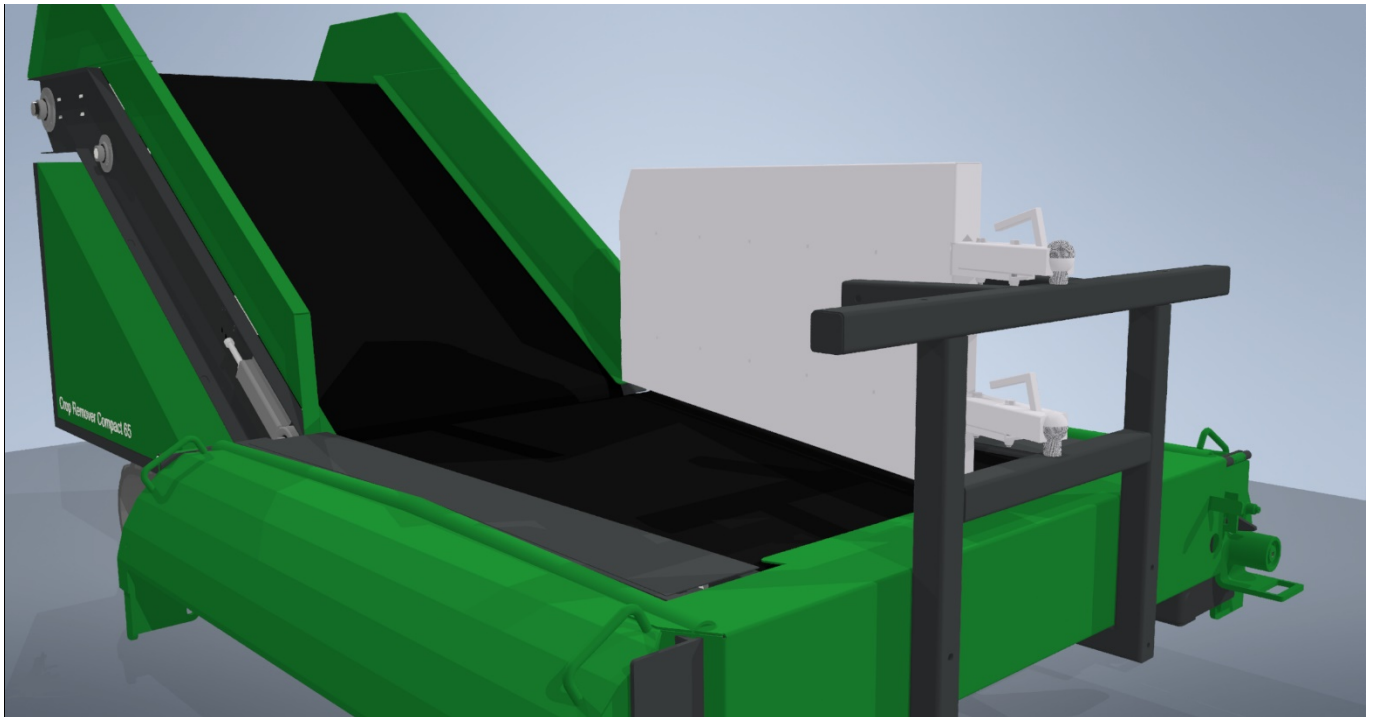
Hydraulic drive of conveyor and cloth roll. The machine is equipped with 1 LS pump and Danfoss hydraulics. The pump is assembled directly on the flywheel of the engine.

Benefits:

- Directly driven pumps ensure a compact construction and no maintenance costs.
- Danfoss hydraulic control valves for proper and smooth operation of the machine.

Infeed table

Importation table with on both sides a roll-up unit for cloth up to 200 meters. Operation only on one side at a time. High ridges on the elevator belt will rise up for the good upwards conveying of the product.



Control panel

Remote control of the machine, system Hetronic.

Benefits:

- Operation is always possible from the place with the most visibility and is therefore safe.
- The machine is operated by remote control, allowing you to stay out of the danger zone of the machine.
- Hetronic is known worldwide, highly durable and trouble-free.



Chassis

VTS undercarriage with rubber tracks.

Dimensions

Machine dimensions approximate:

- Width caterpillar's exterior frame about 2.1 meters.
- Width 2.1 meters.
- Height 1.9 meters.
- Length 3.9 meters.
- Weight +/- 3.500 kg.
- Canvas width up to 1400 mm.

Capacity

Up to 8.000 m² per hour.

Optional

- Bunker container 15 m³.
- Automatic lubrication system.