

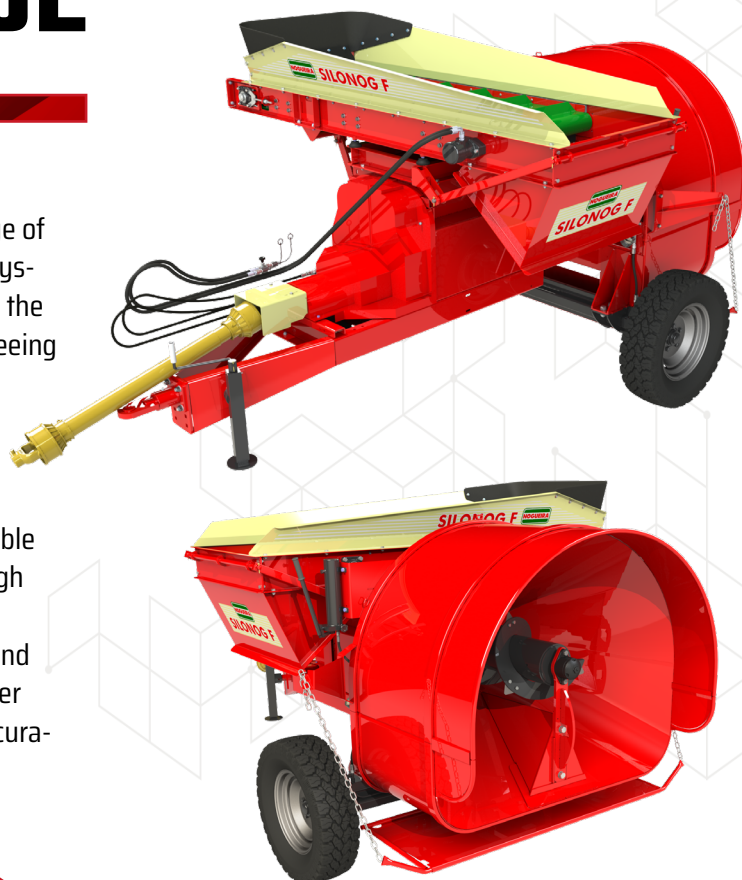
SILONOG SILAJE

Storage Division

Silonog Silage has been specially developed for the silage of maize, sorghum, grass, and sugarcane. Its feeding belt system is made of rubber, resulting in low maintenance and the rotation of work allows a constant feeding flow, guaranteeing excellent compaction of the bag.

The feeding belt also has articulation with hydraulic control, which facilitates the start-up in transport.

We recommend the use of a quality bag so that the forage is preserved in an anaerobic environment and stable internal temperature, guaranteeing a quality silo with high nutritional value. Its transmission system is simple and strong, guaranteeing a good functioning of the system and effective compaction of the forage inside the bag. Another strong and important point is that its brake system is accurate and reliable, allowing a uniform filling of the bag.



Disc brake pad 2 mounting points



Brake pressure gauge

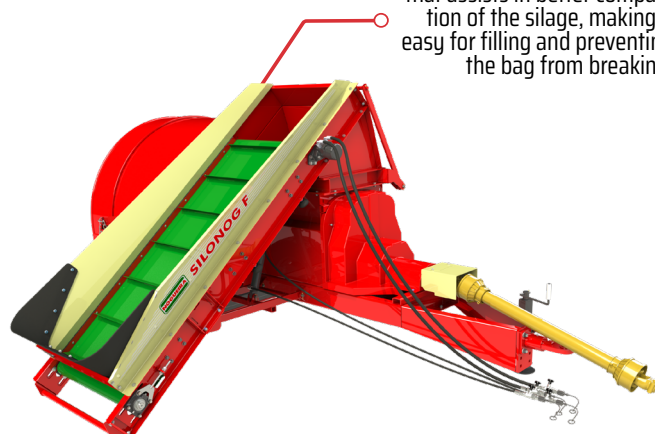


New reinforced manual transmission



With the blade that allows covering long fiber product

It has a mobile and adjustable rubber conveyor belt and a braking system that assists in better compaction of the silage, making it easy for filling and preventing the bag from breaking.



Technical Features

SILONOG SILAJE

Drive	Tractor PTO
Working Width	2.35 m
Height without Hopper	-
Bag	6 feet
Working Length	3.23 m
Transport Length	6.68 m
Required Power at PTO	45 hp
Required Revolution at PTO	540 RPM
Wheels	215 80 x 16
Production	180-220 t/h