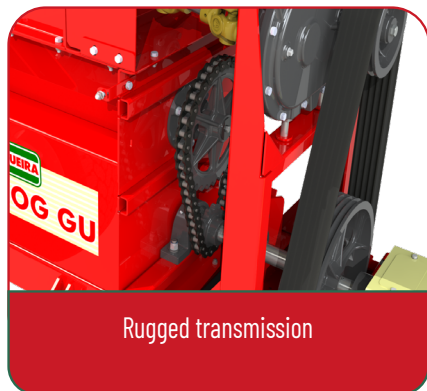


SILONOG CRACKER

Storage Division

Silonog Cracker is specially developed for silage of corn grains. Its cracker system consists of two steel rollers high resistance and special design that work in high rotation for the effective breaking of the grains. Silonog Cracker was specially designed for wet grain silage. Another strong and important point is that its brake system is accurate and reliable, allowing an uniform filling of the bag.



Rugged transmission



Cracker system



Collection system to evaluate the processed product 3X

Technical Features	SILONOG CRACKER
Drive	Tractor PTO
Working Width	2.87 m
Height without Hopper	1.83 m
Bag	6 feet
Working Length	2.27 m
Transport Length	2.27 m
Required Power at PTO	60 hp
Required revolution at PTO	540 RPM
Wheels	215 80 x 16
Production	180-220 t/h