

# STATIONARY LIVESTOCK DIVISION

## Forage Choppers

# EN

## EN-9 F3B | EN-12B



Forage Choppers EN 9 and EN 12 are sales leaders in their class and are available in several versions.

Their powerful chopping rotors are equipped with special knives that chop with precision and speed several types of forage such as sugarcane, maize, sorghum and grass for the daily tract of animals as well as in the preparation of silo.

The mechanism of transmission and graduation of the chopping is by means of pinions of easy change and maintenance and with 5 option sizes: 4, 6, 8, 16 and 22 mm.

Their feeding systems work with a pick-up roller that takes the forage in a soft and controlled way to the chopping rotor. The models are available in several versions (easel, base for electric motor and engine) and EN 12 model has a version for coupling into three point hitch of the tractor, facilitating the mobility of the equipment on the farm.

Technical Characteristics	EN-9F3B	EN-12B
Production*	from 1500 to 7500 (kg/h)	from 2500 to 11500 (kg/h)
Rotation	1600 RPM	1600 RPM
Electric motor power	from 5,0 to 10,0 hp	from 10,0 to 15,0 hp
Gasoline engine power	from 8,0 to 10,5 hp	from 10,5 to 12,5 hp
Diesel engine power	from 7,0 to 8,0 hp	from 10,0 to 13,0 hp

\*Production mentioned on the table of information may present variations according to the degree of product moisture, specific weight and working conditions