



JF 10D Boskos Chippers

JF Fodder Processors have high resistance and durability and in addition they have excellent productivity. They combine quality, power, endurance and accuracy in the processing of various crops. Ideal for farmers who need to feed their livestock on a daily basis, JF fodder processors are indicated for animal fodder production, such as for cattle, poultry and pigs amongst others.

Its powerful and fast rotor has high resistance hammers and knives that grind grains and maize cobs to produce concentrate ration, besides cutting grass, sugar cane and roots for green fodder preparation.

Application: Grinds dry corn grain and cobs, chops sugarcane, tropical grasses, cassava, fine branches and other green products with superior quality.

CHARACTERISTICS:

Fodder Processors with productive capacity according to the technical specifications table of this document, equipped with knives and hammers built in special and hardened steel, complete rotor in carbon steel, moving hammers with 4 working lives, adjustable counter knife built from special steel, sieves of 0.8mm, 1.5 mm (JF 1D only), 3 mm, 5 mm, 10 mm and flat bottom for special usage in maize grain, maize cobs and green products in general (forage), optional cyclones, bases for driving by electric motors, diesel/gasoline, 3-point linkage/ tractor P.T.O.



SPECIFICATIONS:

Cob	Yes (see description)
Green fodder	Yes (see description)
Maize grain	Yes (see description)
Number of blades	2
Number of moving hammers	20
Required electric motor power	10 to 15 hp

The motors, cyclones, sieves and engines are optional and sold separately. Productivity may vary and depend on factors such as: tractor, motor or engine power, labour availability, type and quality of forage. The grain size/productivity are directly linked to the grain moisture content.