

GRAIN EXTRACTOR



JF Grain Extractor UP 270 S2

JF Grain Up Grain Extractor has a modern transmission system and an innovative system of work and transport. It features incomparable mobility, high capacity and also a version with tray and loading station included.

It is designed using technology such as the auger that quickly and efficiently extracts grain stored in 9-foot bags and transports it with precision to trucks or grain bins without losses and without damaging the grains.

The system allows the machine to extract the grains while cutting and rolling the bag in a synchronized motion with the loading auger.

Another highlight of JF Grain Up is the tray system (optional) that can receive the grains from trucks or trailers and turn the JF Grain Up into a loading station.

ADVANTAGES, FEATURES AND BENEFITS

- Operated by a tractor with double remote controls that drives the discharge chute and the bag roller.
- Speed adjustment valve for bag roller according to the type of grain and discharge flow.



SPECIFICATIONS:

Driving of bag roller	Hydraulic engine
Height of machine in working position	5.350mm
Unloading height in working position	4.300mm
Length of machine in working position	4.200mm
Width of machine in working position	6.650mm
Height of machine in transport position	3.300mm
Length of machine in transport position	2.500mm