



Cutting Applications





Sweet Corn Cutter with Conveyor

Model No.: MZ 368A

Giantwell Machinery Company Ltd.-Taiwan

This machine can be used to cut corn kernel from the cob of American sweet corn. Machine has an Input Conveyor of 800 mm. The capacity is 200- 300 kg/hr approx.

- 1300 mm (L) x 470 mm (W) x 1200 mm (H)
- 1HP Motor with inverter ,1/4HP Motor
- 1/4HP MOTOR OF CONVEYOR
- Power: total 1.50HP (220V/1P/50HZ)
- Capacity: The Processing Capacity of this Machine is 200 – 300 Kgs/Hr approx.

Note: Technical specifications subject to change without prior notice due to ongoing research & developments.

FEATURES

- The speed of the rotating knives is controlled by a variable frequency drive (VFD), which is very easy to use and control.
- The size of the cut on the corn kernel can be controlled by the speed of rotation of knives and by adjusting the stainless steel ring on the bronze disc.
- It is a floor model with wheels.
- The Machine is used in Food Processing Factories (IQF, Freeze Drying, Dehydrated Foods, Canning etc).
- There is a feeding conveyor for ease of feeding.

