Max Dicer

Key Features

Up to 27 Melon halves per minute
PLC Controlled with Safety Controller



The Max Dicer is designed to cut melon halves into perfect, randomly squared chunks, Peeled and de-seeded melon halves are placed onto an indexing conveyor, which guides them through a two-step cutting process. First, the halves are sliced into wedges, and then into chunks.

The machine is easy to disassemble for cleanup or blade changes, requiring no tools. It offers several blade assembly options for cutting chunks.

For a complete melon peeling and dicing solution, be sure to inquire about the Max Dicer system.

NSEP
North Star Engineered Products

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Specifications

Width: 84 inches
Length: 81 inches
Overall Height: 62 inches
Load Height: 36 inches
Discharge Height: 23 inches
Total Weight: 650 lbs. (approx)
Voltage: 460 Volt / 3 Phase



Key Features

- Aligns melon to reduce scrap
- Capacity - Up to 27 melon halves per minute
- Quick release latch - For easy removal of blade rack
- Two-step shaker design to remove fines
- Simple blade changes

Compatible NSEP Equipment

- Trim Table
- Versa Peeler

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