

DESCRIPTION/SPECIFICATION

Description

The Oliver Model 2003 is a variable slice thickness bread slicer which utilizes a new and innovative way to slice bread. The bread is moved past a circular blade which is mounted to a moving arm, cutting each slice individually to whatever thickness is selected. The slicer is designed for on-demand slicing allowing your customers to choose a slice thickness which satisfies their needs.

The slicer employs a disc brake on the blade drive motor which mechanically engages to stop the blade whenever the blade is exposed due to a door being opened, or after the slicing cycle is finished.

Note

This machine is not intended to be used for slicing warm, sticky, nut and/or fruit breads.

Physical specifications

Product Capacities:

The slicer will process loaves up to 9 inches by 4-1/4 inches by 15 inches long.

Overall Machine size:

Width = 36 inches

Height = 28-1/2 inches, 48-1/2 inches with Blade Guard all the way open.

Depth = 24 inches, 36-1/4 inches with Blade Guard all the way open.

Net Weight:

Approximately 360 pounds.

Shipping Weight:

Approximately 375 pounds.

Slice Thickness:

3/8, 7/16, 1/2, 5/8, 3/4, 7/8, 1, and 1-1/2 inches.

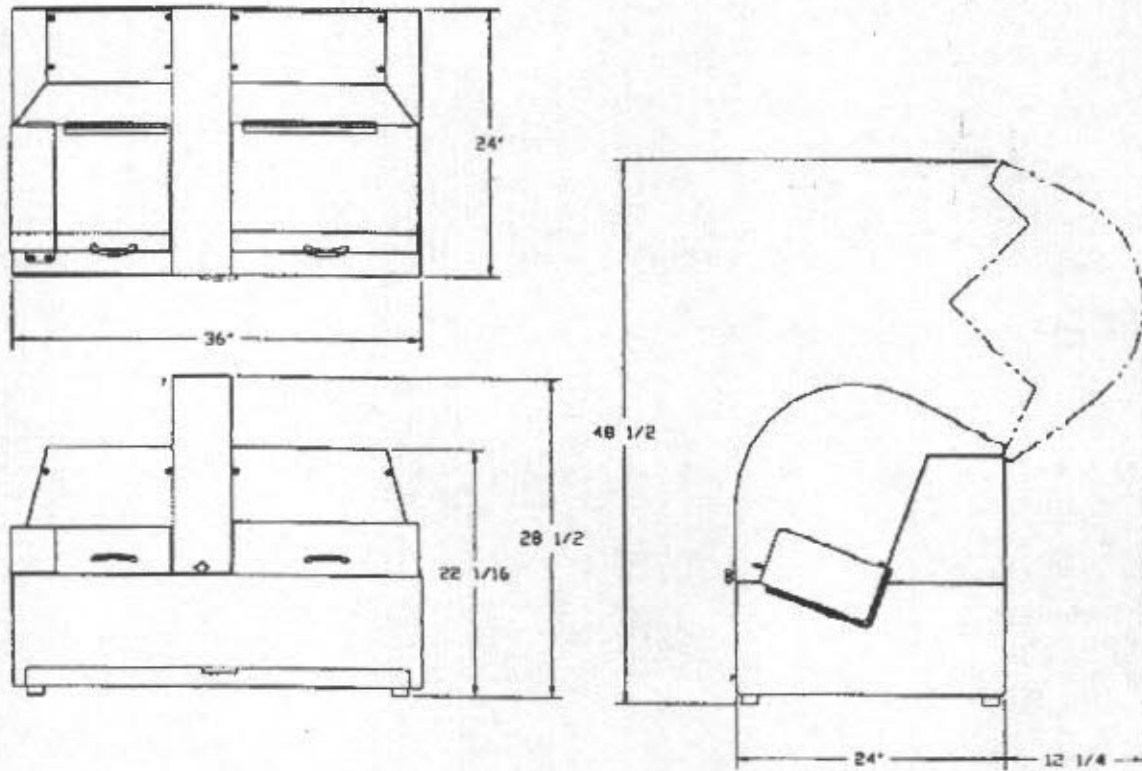
Electrics:

3/4 Horse Power, 1 phase, 50/60 hertz, 115 Volts AC, 13 Amps,
(20 Amp Dedicated Circuit).

3/4 Horse Power, 1 phase, 50/60 hertz, 230 Volts AC, 6.5 Amps,
(10 Amp Dedicated Circuit).

REV. 07-29-96

OVERALL MACHINE DIMENSIONS



Rev. 12-15-95