

Project _____

Item # _____

Quantity _____



GLOBE FOOD EQUIPMENT COMPANY

Medium Duty Automatic Slicer

G12A



G12A Medium Duty Automatic Slicer

Globe Model

☐ G12A -12" Dia. Knife Automatic Slicer

Standard Features

- 12" hard chromed, special alloy hollow ground knife
- Powerful 1/2 HP knife motor
- Knife cover interlock
- Top mounted all metal knife sharpener
- Permanently attached knife ring guard
- Independent chute motor
- Automatic chute speed of 40 strokes per minute
- Manual or automatic slicer operation
- Anodized aluminum construction with seamless edges and radiused corners
- Large product receiving area
- Smooth ball bearing chute slide
- 35° angled food chute
- 0 to 9/16" slice thickness
- Metal bottom enclosure
- Removable slice deflector
- Motor overload protection
- Power indicator light
- Food fence



Standard Warranty

- One-year parts and labor

Approved By: _____

Date: _____



GLOBE FOOD EQUIPMENT COMPANY

www.globeslicers.com

2153 Dryden Rd.
Dayton, OH 45439
Phone: 937-299-5493
Phone: 800-347-5423
Fax: 937-299-4147



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Specifications

Finish: Heavy gauge anodized aluminum that is stain resistant, long lasting, and easy to clean.

Motor: Powerful knife motor, fan cooled. Separate chute motor. Both motors have permanently lubricated ball bearings, which ensures quiet operation.

G12A: ½ HP, 115-60-1, 3 amps

Knife Drive: Knife is driven by a positive grooved belt that works well in medium duty applications.

Slice Thickness: Food can be sliced from 0 to 9/16" thick.

Top Mounted Sharpener: Sharpener is all metal construction and is top-mounted for easy access. A two stone, dual action design allows you to quickly return a razor sharp edge to your knife. Sharpener is removable for cleaning.

Hollow Ground Knife: Hard chromed, special alloy hollow ground blade lasts longer and sharpens easily.

G12A: Nominal 12" diameter

On/Off Controls: Moisture protected separate on/off push button type.

Automatic Chute Drive: Chute travels at 40 strokes per minute utilizing a separate motor and linkage drive system. Chute can be quickly engaged or disengaged for manual operation with the auto engage lever located on the front of the slicer.

Ball Bearing Chute Slide System: Ball bearing system ensures smooth and easy movement of the food chute assembly.

Knife Hub: Knife hub bearings, belt, and motor are fully enclosed protecting them from moisture.

Knife Cover Interlock: Slicer will not operate with the knife cover removed.

Knife Ring Guard: Permanently mounted knife ring guard protects the non-slicing portion of the knife. Slicer table protects leading edge of the knife when completely closed.

Table Rod: Separate table support rod is protected by the table casting and cover.

Bottom Enclosure: Components are safeguarded by a cover protecting them from food and other debris.

Slice Deflector: Heavy duty deflector is securely fastened to the slicer, yet is still easy to remove without tools.

Rubber Feet: Supplied with nonslip rubber feet.

Capacity: Width 9.5" (24.1cm), Height 8.5" (21.6cm), Diameter 8" (20.3cm)

Cord & Plug: Attached 6 foot flexible 3 wire cord and plug fits a grounded receptacle.

Dimensions:
Foot Print: 14.875"W x 19.125"D
(37.8cm x 48.6cm)

Overall Length: 24" (61cm)
Overall Width: 19.25" (49cm)
Overall Height: 19.5" (49.5cm)
Freight Class: 77.5
Net Weight: 79.4 lbs. (36kg)
Shipping Weight: 122 lbs (55.3kg)
Box Dimensions:
25.75"W x 21.5"D x 23.75"H
(64.4cm W x 54.6cm D x 60.3cm H)



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Specifications are subject to change without notice.