

J239 AUTO DUAL FEED MACHINE



J-239 Automated Dual Feed Grommet & Washer Machine



Sets grommets and washers on all types of materials: textile, cardboard, canvas, PVC and more.

Feeds both grommet & neck washer, two independent feeders, one for the grommets and one for the neck washers.

Can set from size #00 grommet to a #4 grommet & neck washer.

Cuts a hole in the material and sets the grommet and washer in the same motion with two independent axes, it will not twist the material.

Stainless steel work-plate with guides to adjust the depth and distance between grommets.

Integrated target laser light to easily locate grommet placement in your material.

.Electronic optical washer detector so you cannot set a grommet without its corresponding neck washer.

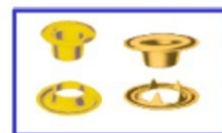
DIMENSIONS: Height: 59 inches
Table dimensions: 35.5 inches wide x 27.5 inches deep
Weight: 304 lbs
Throat depth: 7 inches deep

TECHNICAL SPECIFICATIONS: Electric Powered Motor: 1 HP 110V,
60 PSI air source required

Siska, Inc. 800-393-5381 * sales@siska.com
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J269 AUTO DUAL FEED MACHINE

J-269 Air Powered Automated Dual Feed Grommet & Washer Machine



Sets grommets and washers on all types of materials: textile, cardboard, canvas, PVC and more.

Feeds both grommet & neck washer, two independent feeders, one for the grommets & one for the neck washers.

Can set from #00 size grommet to a #4 grommet & neck washer.

Cuts a hole in the material and sets the grommet and neck washer in the same motion with two independent axes, it will not twist the material.

Stainless steel work-plate with guides to adjust the depth and distance between grommets.

Integrated target laser light to easily locate grommet placement in your material.

Electronic optical washer detector so you cannot set a grommet without its corresponding neck washer.



DIMENSIONS: Height: 59 inches

Weight: 325 lbs

Table dimensions: 35.5 inches wide x 27.5 inches deep

Throat depth: 7 inches deep

TECHNICAL SPECIFICATIONS:

Power: 120 PSI air source required and 110V electric source

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