



# Pneumatic Egg Punch

Catalog Number	Product Weight (lbs)
099C E90	3.0



- Knife Diameter: 1"
- Overall Diameter: 1-1/8"
- PSI Range: 50-100
- Construction: All stainless steel with black foam grip
- Knife of egg punch is adjusted and tested here so that the membrane of the egg stays intact
- Blade can be cleaned with 10% bleach solution
- Can be sterilized using any standard brand of disinfectant
- Blade is made of 416 grade heat treat hardened stainless steel
- Foam grip on egg punch housing should not be exposed to temps above 150 degrees F
- Egg punch housing is made of 304 grade stainless steel

## Quality Statement:

Equipment supplied by Glas-Col, is manufactured using quality control procedures as outlined in our quality manual and good engineering practices. Certificate of Analysis is performed on each product manufactured and done to assure safety and proper operation of the unit with respect to global standards. Glas-Col has been ISO certified for over 20 years and currently certified to ISO 9001:2015.

## Limited Warranty:

See the current Glas-Col warranty policy located under the General Sales Policy on the Glas-Col website at [www.glascol.com](http://www.glascol.com).

Glas-Col products are intended only for legal and legitimate purposes in commercial laboratory and industrial settings.

## Egg Punch

Glas-Col's hand-held pneumatic egg punch produces a clean, circular fracture in embryonated chicken eggs. The lab technician holds the egg punch in one hand and centers the bottom of the punch over the end of an egg. As the trigger button is pushed & released, the knife makes a 1" diameter cut and the circular cap of the egg is ready to be lifted off. The lower air sac membrane is exposed, intact and readily accessible. Because the unit is hand-held, it can be used at any convenient height. Each unit includes brass fittings and 12' of tubing to connect to a compressed air source.

The air punch may be sterilized by suitable disinfectants or by heating in dry air. It should not be totally immersed in liquids.

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