

INTRODUCING BLIND RIVET AUTOMATION FROM



- Improved ergonomics and faster delivery than presenters
- More affordable than auto-feed & drive systems
- Larger rivet capacity, lower rivet cost and faster reload time than tape fed systems
- Available for open end, closed end and structural rivets up to 1/4" diameter



10" or 12" rotary bowl feeder blow feeds rivets to rivet setting tool. Bowl holds up to 12 lbs. of rivets.

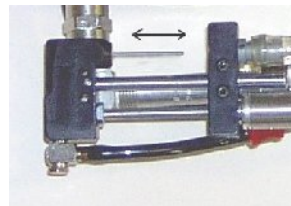


RIVET RECEIVER ASSEMBLY

Setting a rivet automatically signals the feeder to blow feed the next rivet. The operator hand picks the rivet from the rivet receiver and inserts it into the tool nosepiece.



The system uses modified standard rivet setting tools – both pistol grip and in-line.



Rivet receiver cylinder is spring retracted so that pinch point pressure is less than 2 lbs.



MADE IN THE U.S.A.

nasco INDUSTRIAL PRODUCTS DIVISION INDUSTRIES INC.

3541N.W. 53rd Street
Ft. Lauderdale, FL 33309

Phone: (954) 733-8665

Toll Free: (800) 952-7269

Fax: (954) 733-8669

Web Site: www.nascoindust.com

e-mail: nasco@bellsouth.net

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