D355

Pneumatic Friction Weld Strapping Tool

No need waiting for your batteries to charge, the D355 pneumatically operated friction weld tool is ready to use the moment it is taken out of the box. The D355 offers easy strap feeding, adjustable seal

time, tension settings and thickness settings and is available for use with 3/8", 7/16", 1/2", or 5/8" wide Ultraband, polypropylene, and polyester strapping.

The D355 is well suited for vertical and horizontal strapping applications making this tool versatile enough to handle any load requirement.

No matter what your strapping requirements are, the D355 strapping tool will easily handle them!!!

- Operates on 80 psi of compressed air.
- Two input locations available for compressed air hookup.
- Delivers 90 lbs. to 470 lbs. of tensioning force.
- 3/8", 7/16", 1/2" or 5/8" strapping can be used.
- 75% joint strength.
- Capable of using Ultraband, polypropylene, and polyester strapping.
- To help avoid damage to the tool a mounting hanger is included.

Specifications

12 inches 90 lbs to 470 lbs Length: Tensioning Force: Width: Tensioning Speed: 4.7" - 10" / sec 4.1 inches Height: 6 inches Air Pressure: 80 psi standard 87 psi maximum 10.5 inches Weight: Sealing Method: Friction 30 cu. ft. / sec. tensioning Air Consumption: .15 - .75 cu. ft. per sealing cycle



5740 Bayside Road, Virginia Beach, VA 23455 Phone: (800) 526-0827 Fax: (757) 363-8016 E-mail: gd@dynaric.com Web address: www.dynaric.com