



PNEUMATIC POP RIVETER



DTP 942

Applications:

For riveting both steel and aluminum rivets up to a size of 3/16" into various materials like steel, Aluminum & fiber.

User Industries:

Panel manufacturing, Refrigeration industries, solar industries, Bus body building, Electrical component manufacturing industries. Modular prefabricated construction & Defense industries.

Features:

1. Heavy duty, suitable for both aluminum and steel rivets. Supplied with four different nozzles. Trigger operated with hardened steel jaw assembly and rivet stem safety cap.

Specifications :

Model No	DTP 942
Riveting capacity	2.4 mm, 3.3 mm, 4 mm & 4.8 mm
Air consumption	4.2 cfm
Weight	1.3 kgs (aprx)
Air pressure	90 psi
Air inlet	1/4"
Length	270 mm (aprx)

Note: We also have a rivet tool with special inbuilt suction mechanism to hold the rivets and not let it fall while placing on the work piece; this in turn enhances the production considerably.

* The type and specification may be changed with or without notice.

DSP ENTERPRISES
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