

Power Tools

ProSet® 2500

Setting a new standard for pneumatic/hydraulic rivet tools.

ProSet 2500 comes with a reduced diameter (.685") and extended (5.3") front end for better access in tight spaces to set 2.0mm to 5/32" (4.0mm) rivets. ProSet 2500 for setting rivets from 1/8" to 3/16" (3.0-4.8mm). High force to weight ratio and innovative ergonomic design for maximum user efficiency and comfort.

Features and Benefits

- Lightweight robust construction
- Comfortable two finger, low activation force trigger
- Directionable air exhaust
- Quick disconnect front-end assembly & Mandrel Collection System (MCS)
- Energy saving On/Off, left or right swivel air fitting
- Spring return for reliable fast setting cycle
- Rivet Presenter compatible
- Suitable for use with Remote Mandrel Collection System (MCS5000)
- Air isolation during MCS removal

Specifications ProSet® 2500MCS

Weight	2.89 lb (1.31 kg)
Length	11.97 in (304 mm)
Height	10.20 in (259 mm)
Tool stroke	0.71 in (18 mm)
Working air pressure	72.5 - 100 psi (5.0 - 6.9 bar) dry, filtered
Pulling force	2,110 lb @ 90 psi (9,400 N @ 6.2 bar)
Force/Weight ratio	730 lbf/lb (7.18 kN/kg)
Air consumption	2.47 scfm (max) [70 liters/min (max)]

Optional Accessories

Part Number	Description
FAN275-133	ProSet® 2500 Seal Kit
FA203-408	Adaptor kit for Remote MCS (MCS5000)
FAN275-134	Stem Collection System Retrofit Kit
RP4-350	RP4 / RP5 Receptacle
RP6-350	RP6 Receptacle

Optional Special Front Ends

FAN275-132	Front End 5" (140mm) Extension Kit for 1/8", 5/32" & 3/16"
FAN275-198	Reduced diameter .686" (17.4mm) Front End Kit for 2mm, 3/32", 1/8" & 5/32"
FAN275-222	Conversion Kit for 3/16" Aluminum
FAN275-229	Reduced diameter .686" (17.4mm) Front End Kit for 3/16" Aluminum-Steel rivets
PRH830-2500	PRH830 & A1 Head Adaptor
PRH840-2500	PRH840 Corner Head Adaptor



MCS Retrofit Kit



Extended Nose Housing