



# MODEL H2881 4" PNEUMATIC DRUM SANDER INSTRUCTION SHEET

## ⚠ WARNING

	<b>EYE/EAR INJURY HAZARD!</b> Wear safety glasses and hearing protection during use of this tool!
	<b>OVER INFLATION HAZARD!</b> Never exceed 8 PSI!
	<b>RESPIRATORY HAZARD!</b> Sanding produces fine dust. Wear the appropriate protection during use!



Figure 1. Model H2881.

## Introduction

This rolling-pin style pneumatic drum sander is perfect for hand contouring and smoothing projects that are too large to use with a stationary sander. Simply chuck the  $\frac{3}{8}$ " spindle into a portable electric drill, cordless drill or air powered drill for two-handed control. Choose this 4" x  $1\frac{1}{8}$ " diameter size for getting into tight areas. Features ball bearing handle and air valve for easy bicycle pump inflation.



Figure 2. Pneumatic drum sander in action.

## Inventory

- A. Drum Sander..... 1
- B. Spare Valve Cap..... 1
- C. Sanding Sleeve (150 Grit)..... 1

## Operation

Slide the sanding sleeve over the drum. Remove the plastic cap on the handle with a small screw driver to expose the air valve. Inflate to the desired pressure. DO NOT exceed 8 PSI!

## 4" Aluminum Oxide Sanding Sleeves

- H3875**  $1\frac{1}{8}$ " x 4" x 60 Grit
- H3876**  $1\frac{1}{8}$ " x 4" x 100 Grit
- H3877**  $1\frac{1}{8}$ " x 4" x 150 Grit
- H3878**  $1\frac{1}{8}$ " x 4" x 180 Grit
- H3879**  $1\frac{1}{8}$ " x 4" x 220 Grit
- H3880**  $1\frac{1}{8}$ " x 4" x 320 Grit

*If you need help with your new pneumatic tool, call our Tech Support at: (570) 546-9663.*

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