
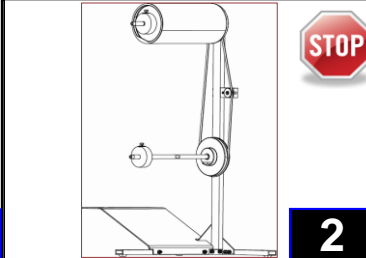

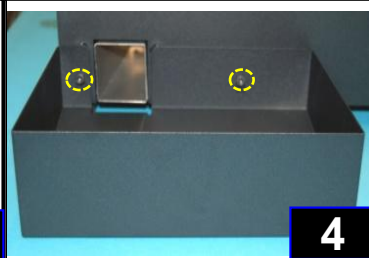
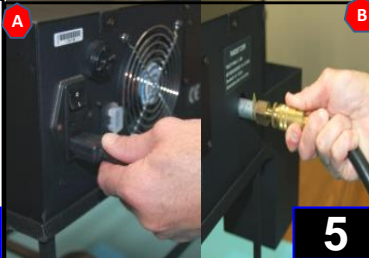
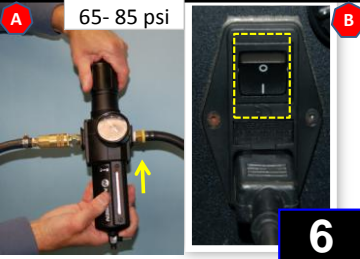


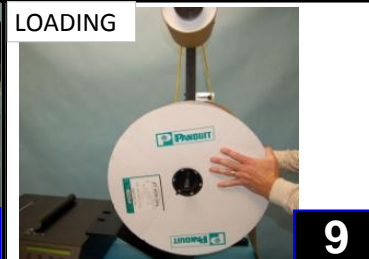




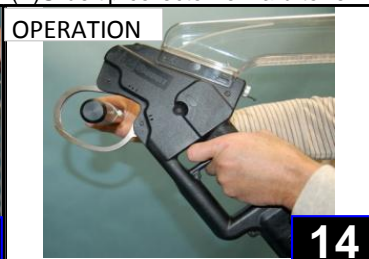




PANDUIT	Romeoville Tool Solutions			
Quick Start Reference	Part Number >> PAT3S Setup, Loading and Operation			
1-Attach PL283N1 regulator to the PDH10-37 hose. 2-For PD3SF Dereeler assembly, see instructions PA26268A01 3-Line up Dereeler Ramp with Dispenser.		4-Secure Scrap Bin to side of dispenser (2) screws 5-Connect Power Cord(A) and Air Hose (B) to dispenser.		
SET-UP				
				
6-Pull cap on Air Regulator and turn to adjust air(A). Gage should read between 65-85 psi.Power unit ON. (B). 7-Connect hose to the outlet in front of the dispenser. 8-Connect end of Hose to Tool Head. Press the tabs on each side of the hose and insert into the tool.		9-Place reel on lower arm,align pin on pulley w/ hole in black inner core of reel. 10-Put reel holder on arm, pull pin and slide reel holder on arm until pin falls into slot.		
				
11- Tape paper to take up reel 12- Open door. Feed ties while applying pressure until the first tie rests on the rotary receiver (white roller) 13- Close door. Press and hold load button until (9) straps are automatically cycled through the unit.		14- Place bundle in the center of the jaws, press and hold trigger until tool completes cycle. 15- Adjust tension knob +/- for desired tension. (A)Slide tip collector forward to remove and empty tie waste(B).		
				
 <div>Fully Assembled PAT3S</div>	Equipment Needed: PAT3S Power Cord PLT2S-VMR Operation Manual PDH10-37 Hose PL283N1 Regulator		Tools Needed: Metric Allen wrenches (Set) Adjustable wrench Side cutters	
			Safety Equipment Glasses 