

PNEUSTREAM™

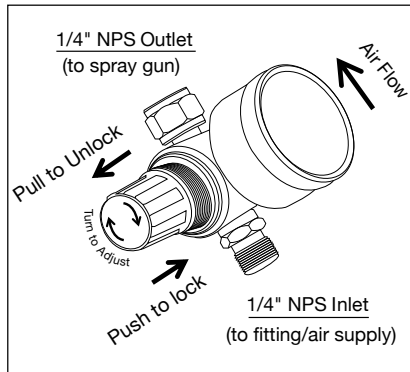
Model PN30290 - Diaphragm Air Regulator

This is an inline air regulator for the purpose of adjusting air pressure to the desired setting.

Note: You cannot increase air pressure through this regulator to build higher pressure than the supplied air pressure.

Installation

1. Disconnect the compressed air supply.
2. Use TEFLON tape on both 1/4" NPS Male inlet threads of spray gun and regulator to prevent air leakage.
3. Install regulator Outlet Connector onto the spray gun.
4. Install 1/4" NPS male threads of regulator to an air hose connector.
5. Turn on air supply.
6. To adjust the air regulator pressure. Pull the knob and turn:
 - **Clockwise:** increase (+) pressure
 - **Counterclockwise:** decrease (-) pressure
7. Push the knob down to lock the air pressure setting.



Product Specifications

Pressure Gauge Range	0-150 psi
Air Inlet/Outlet	1/4" NPS
Weight	4 oz

Made in Taiwan

⚠ CAUTION • Disconnect the compressed air supply before installing this pressure gauge.
• **The pressure gauge is not shock proof. It is susceptible to damage when dropped. Damaged gauge may give erratic pressure readings. If pressure gauge is damaged, please contact Jackco for support.**