

# Air Reducer for Air/Hydraulic Equipment

Model #10601

**NEW  
EXCLUSIVE**

*Helps Extend the Life of Hydraulic Tools!*



MODEL 10601

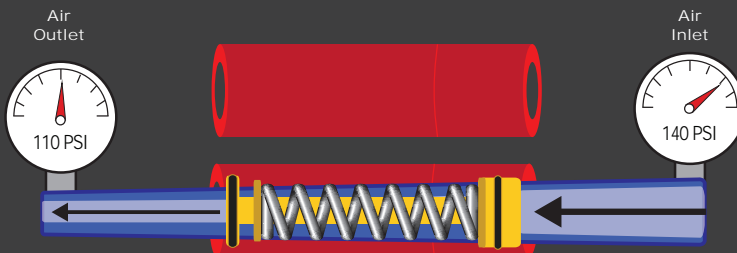
The ESCO Air Reducer, for Air/Hydraulic Pumps, is designed to regulate the air pressure that is received by the hydraulic pump, that is then used to power all ESCO Hydraulic Tools.

Maintaining air pressure when using Hydraulic Equipment will increase the Proper Functioning of Hydraulic Equipment, Protect Air/Hydraulic Pumps from Over-Flow of Air, & Keep ESCO Hydraulic Products in their **PRIME**.

- Maintain Recommended working Air Pressure.
- Easy Installation & Usage
- 10601K Comes with Air Reducer & Whip-Hose (ESCO Model #10601H)
- Can be used in conjunction with multiple ESCO Products.
- Diameter: 15/16" **24mm**
- Working Air Pressure: 110 PSI
- Air Inlet Size: 1/4" NPT
- Shipping Weight: 1 lb. **0.5 kg**

**KIT  
OFFERING**

10601K Air Reducer will be included with ALL Hydraulic Pump & Bead Breaker Kits!



MODEL 10601K being used on ESCO 10500 Hydraulic Pump to regulate air pressure down to the manufacturer suggested 110 psi.

## ESCO 3.5 Quart Turbo II Air Hydraulic Pump

Model #10500



MODEL 10500

- ▶ 3.5 quart oil capacity.
- ▶ Rugged, Lightweight Plastic Reservoir with polyglass sight gauge.
- ▶ 10,000 psi hydraulic pressure.
- ▶ Easily works on rams and bead breakers with oil to spare.
- ▶ Compact design easily fits storage bins.
- ▶ **FASTEST PUMP AVAILABLE.**
- ▶ Shipped with premium hydraulic oil.
- ▶ Weight: 18 lbs. **8 kg**

KITS:

### MODEL 10501

- 10500 - Turbo II Air Hydraulic Pump 3 1/2 Quart
- 10610 - Hose Assembly, 8'
- 10601K - Air Reducer, 6" Whip-Hose

### MODEL 10501C

- 10500 - Turbo II Air Hydraulic Pump 3 1/2 Quart
- 10604 - Hose Assembly with Hose Coupler, 8'
- 10601K - Air Reducer, 6" Whip-Hose

