- 1. OSHA Compliant Safety Check Valve
- 2. Whip Check / Choker Cable/ Nylon Restraint
- 3. Valve and all pipe fittings rated above peak output pressure
- 4. Matched quick coupling (Chicago / Bowes / Thor) and or safety pins properly secured (Safety Lock Chicago Coupling shown)
- 5. Quality air hose, properly assembled, inspected for wear before each use (ensure hose coupling is fully inserted and does not twist)

