Compressed Air Kits



Eliminate waste water and minimum operating pressure with Air Conversion Kits. These new products allow any J Series Ratio:Feeder® to use compressed air!

J Air & Water Kit Part # 02584



Upgrade any J system to use compressed air. Switch between air or water with the turn of 2 valves.



Complete J system injector with Air & Water Kit already installed

J Air Only Kit Part# 02592



Upgrade any current J Series Injector Manifold to use air.

Please call or email with any questions:

Gary Fay – Eastern Sales Manager gary@heanderson.com Randy Nester – HEA Sales randy@heanderson.com Bruce Walters – HEA Sales bruce@heanderson.com



J Series Injector with Air Kit already installed.





Compressed Air Kits



J Series High Flow Muffler



For use with larger manifolds or fast stroke rates.

Manifold Extender Pipes



Consider ordering extension pipes when converting an existing manifold to use compressed air. These pipes are required to eliminate interference between the manifold stands and the water and air valves.

Air Compressor Sizing Chart

Number of H4 Pumpers	Free Air CFM Required
2	9.0
3	12.0
4	15.5
5	18.5
6	22.0
-	

This chart is based upon the maximum operating conditions which include; water pressure is assumed to be 125psi, air pressure regulator set to 125psi, manifold stroking at 40 strokes per minute. A safety factor to account for errors in calculations has also been included. This information is correct to the best of our knowledge. H.E. Anderson Co. assumes no liability for consequences of its use.

Part Numbers and Descriptions

Description	Part#
J Air & Water Kit	02584
J Air Only Kit	02592
J High Capacity Muffler Kit	02609
Manifold Extender	02732



