

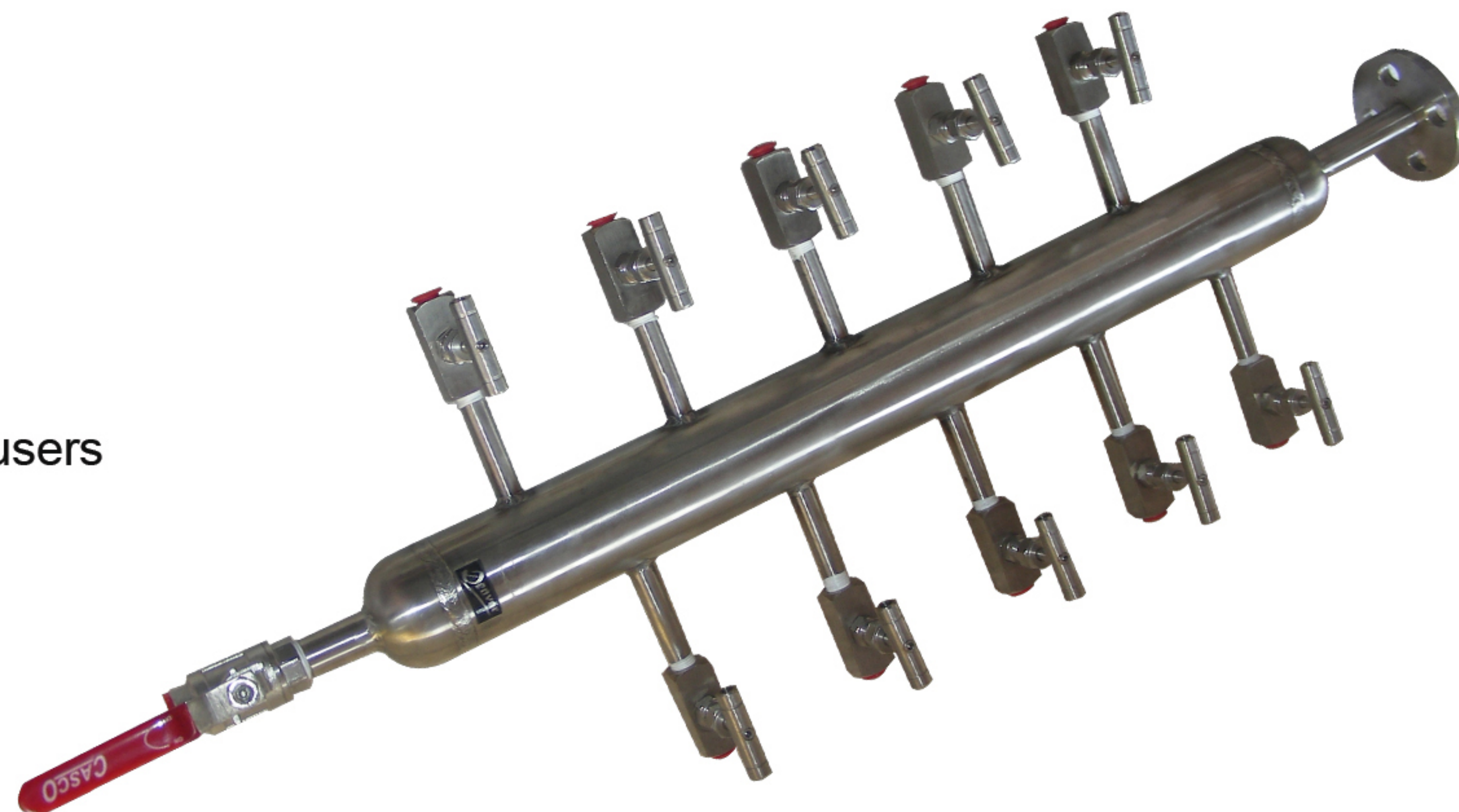


**J. N. THERMOCONTROLS**  
AN ISO 9001 : 2008 COMPANY



## Air Header

Denver Air Headers are used to supply several users with a Instrumentation Air.



Material of construction	SS 316 / SS 304 / C.S.
Distribution	2" pipe ( Sch.40 / Sch.80 ) / Bar Stock
Inlet	Flanged As Per ASA / BS Std. Threaded 1/2", 3/4", 1" BSP / NPT M / F
Out Let	Needle Valve, Ball Valve, Tube Fittings 1/4", 3/8", 1/2" BSP / NPT M / F
Max. Working Pressure / Temp.	40 Kg / cm <sup>2</sup> / 50 °C
Drain Connection	Alve Types as above 1/4" or 1/2" Plugged Threaded 1/4", 1/2" BSP / NPT M / F
Mounting	' U ' Bolt or Wall Mounting Bracket

No. of Outlet Port	Distance between Port Total Length	Distance between Port Total Length
6 Nos.(3 on Each Side)	80 MM / 400 MM	120 MM / 480 MM
8 Nos.(4 on Each Side)	80 MM / 470 MM	120 MM / 540 MM
10 Nos.(5 on Each Side)	80 MM / 570 MM	120 MM / 730 MM
12 Nos.(6 on Each Side)	80 MM / 650 MM	120 MM / 850 MM