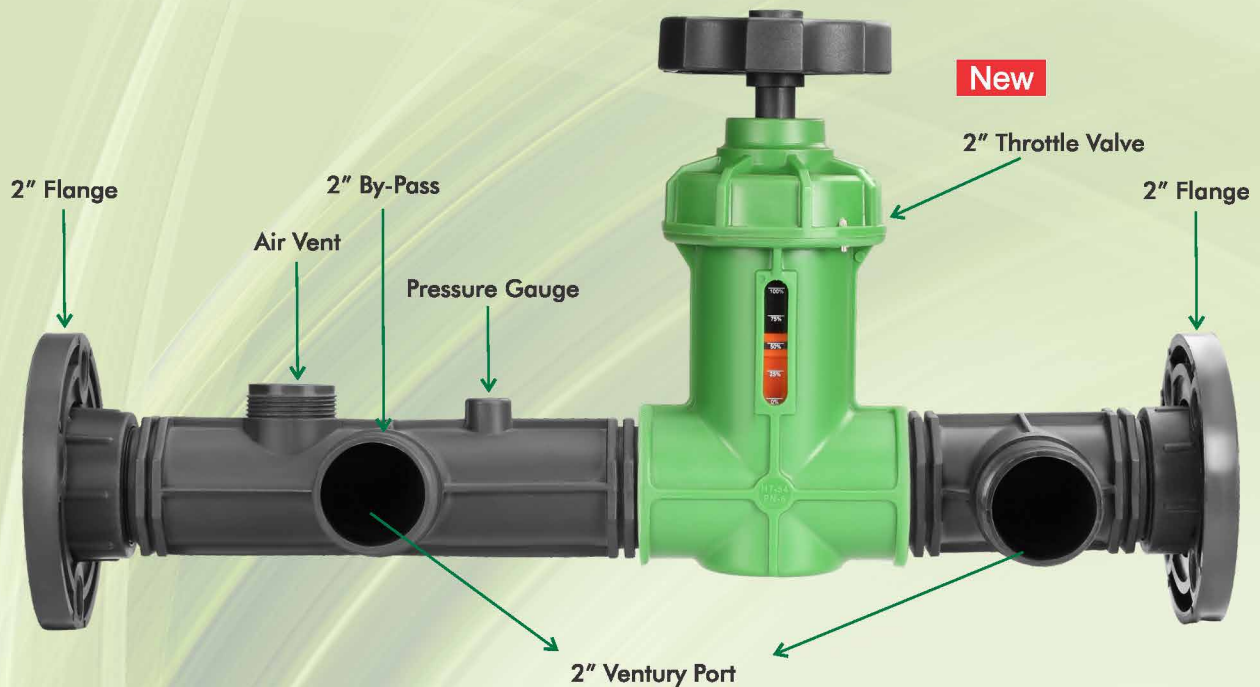


Header Assembly - Small Farm Application

2"



Features

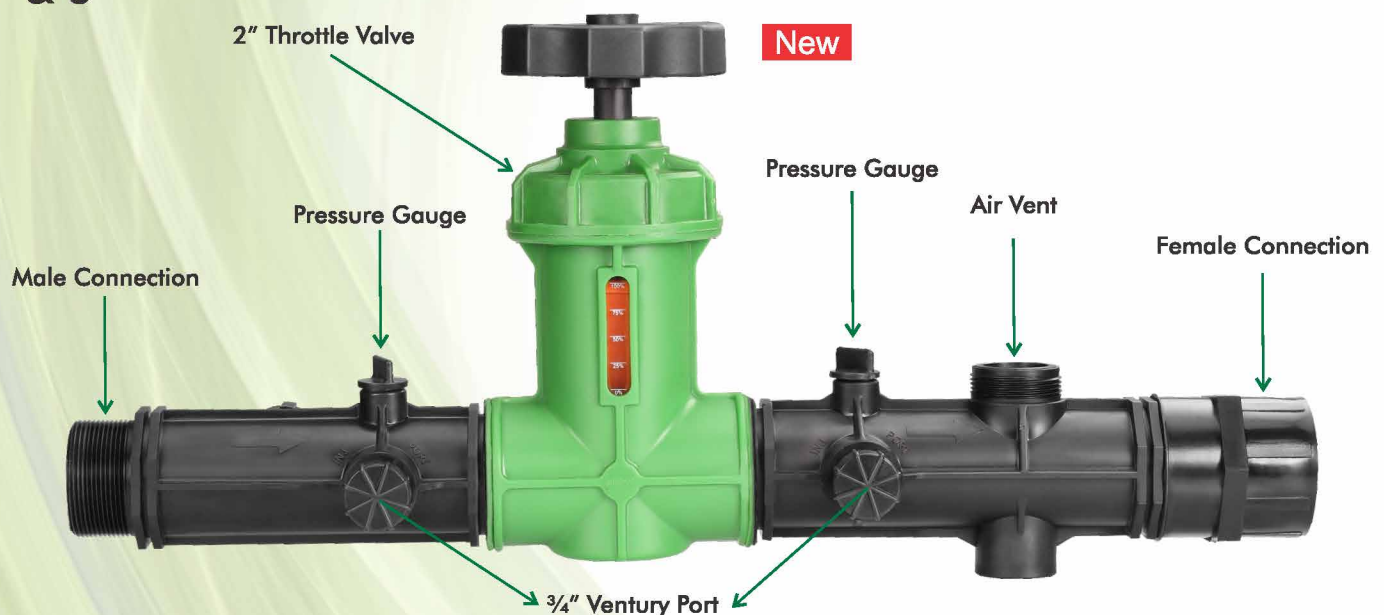
- Specially designed Head Unit Assembly for small farm holding.
- Both 1" & 1½" threaded connection for air vents in single port.
- Corrosion resistant which is a major problem with metal Head Units.
- Pressure Rating : PN-6

* It is also available with 2" Single union Ball valve for M.P, Chhatisgarh & Rajasthan

For karnataka,
Maharashtra
& Tamil Nadu

Header Assembly with Male X Female Connections

2" & 3"



Fusion Welded Header Assembly Flange Ended

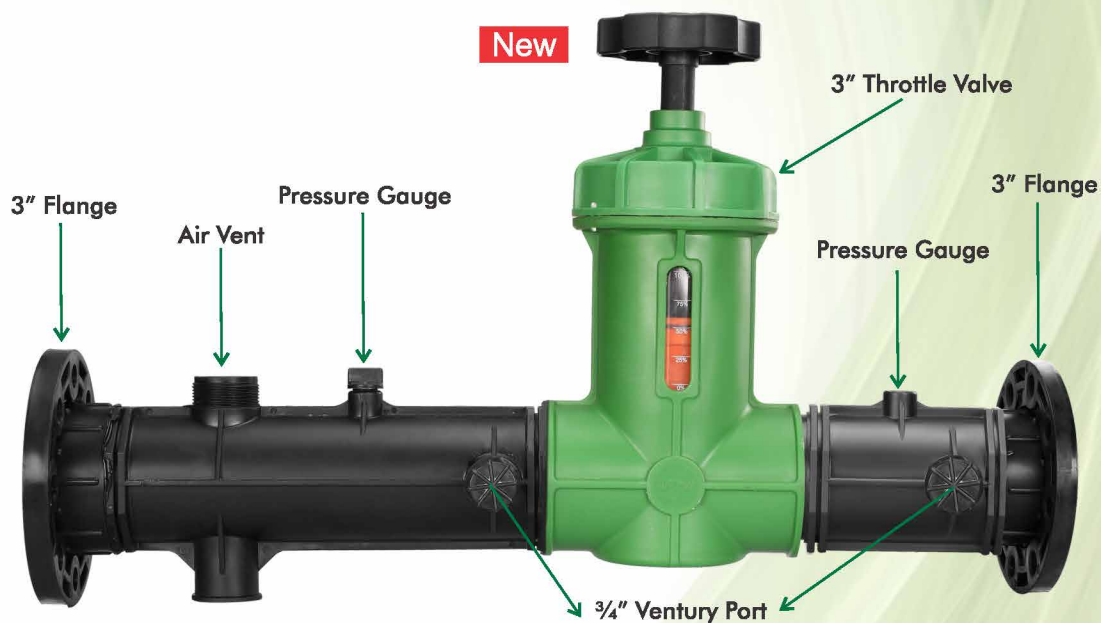
2", 2½" & 3"



Features

- All header assembly parts joined by fusion welding will become one part as whole.
- It will reduce the time of installation and save installation cost.
- Joint area by fusion welding becomes stronger in both tensile and pressure properties.
- To avoid misalignment, special fixture were designed to weld header assembly parts.

Approved in
APMIP/TSMIP
& Tamil Nadu



Threaded Header Assembly

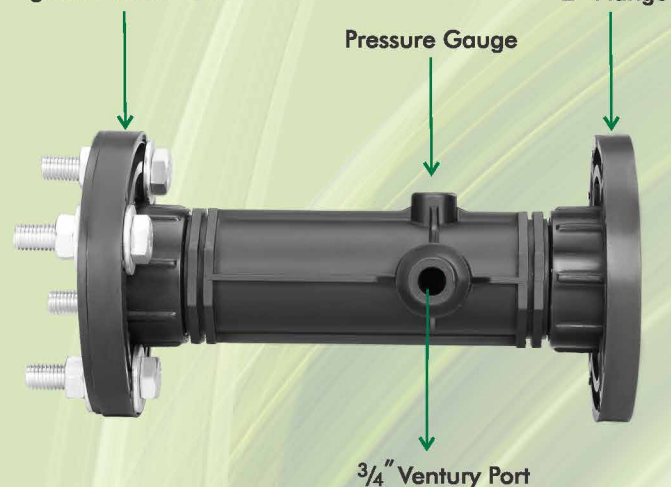
2", 2½" & 3"

2" Flange with rubber gasket & Nut-Bolts

Pressure Gauge

2" Flange

¾" Ventury Port



2" Flange

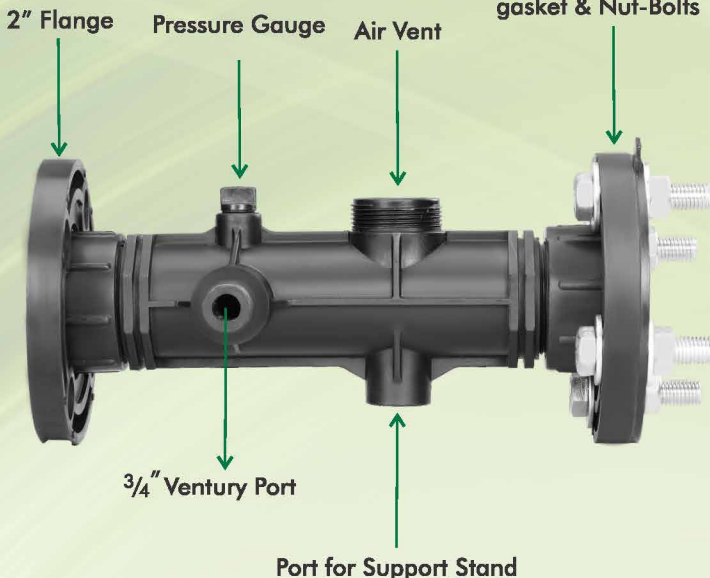
Pressure Gauge

Air Vent

2" Flange with rubber gasket & Nut-Bolts

¾" Ventury Port

Port for Support Stand



Features

- Both 1" & 1½" threaded connection for air vents in single port.
- Double Pressure gauge ports with brass bushes.
- Support for assembly to maintain sturdiness.
- Made of Glass reinforced engineering plastic which is much stronger than PP.
- UV Stabilized
- Corrosion resistant which is a major problem with metal Head Units.
- Pressure Rating : PN-8

Applications

- Mini Sprinkler System
- Drip Irrigation
- Landscape Irrigation

Approved in GGRC

3" Flange with rubber gasket & Nut-Bolts

PRV

Pressure Gauge

2" Flange

2" Ventury Port



2" Flange

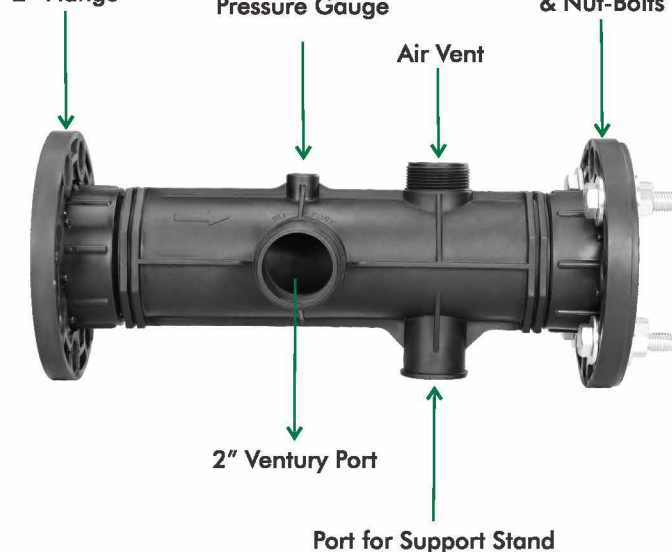
Pressure Gauge

Air Vent

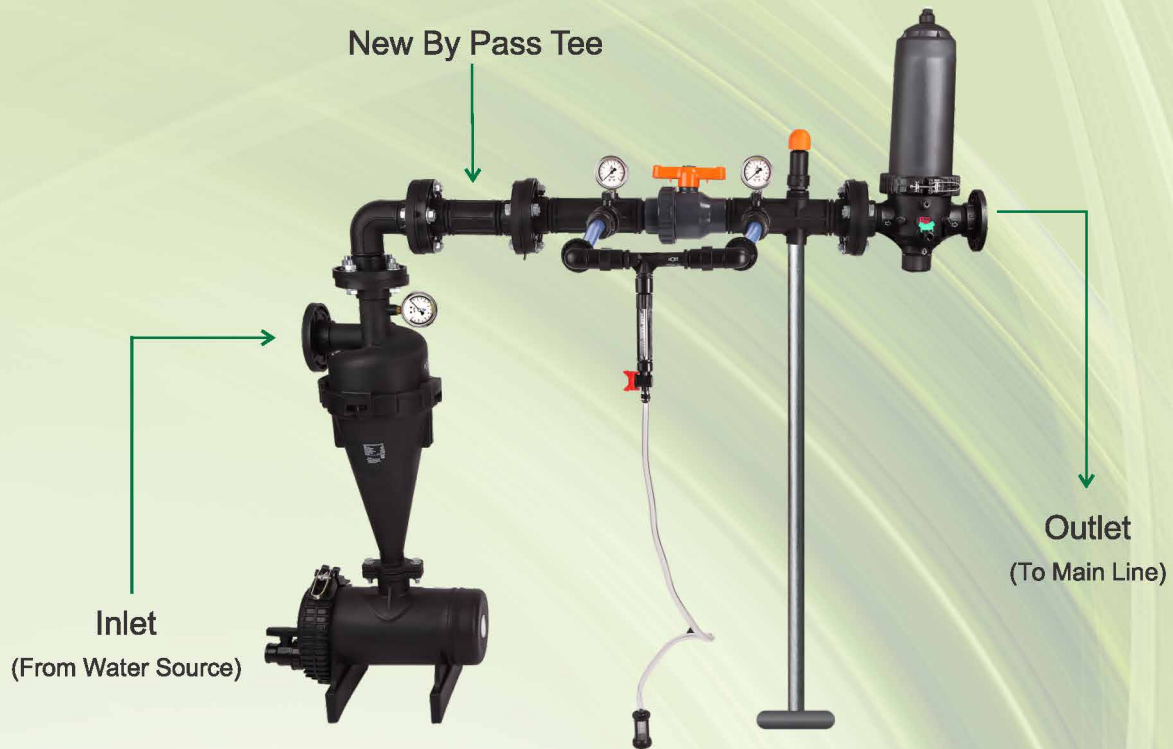
3" Flange with rubber gasket & Nut-Bolts

2" Ventury Port

Port for Support Stand



Assembled View - 2"



Assembled View - 2 1/2" & 3"

