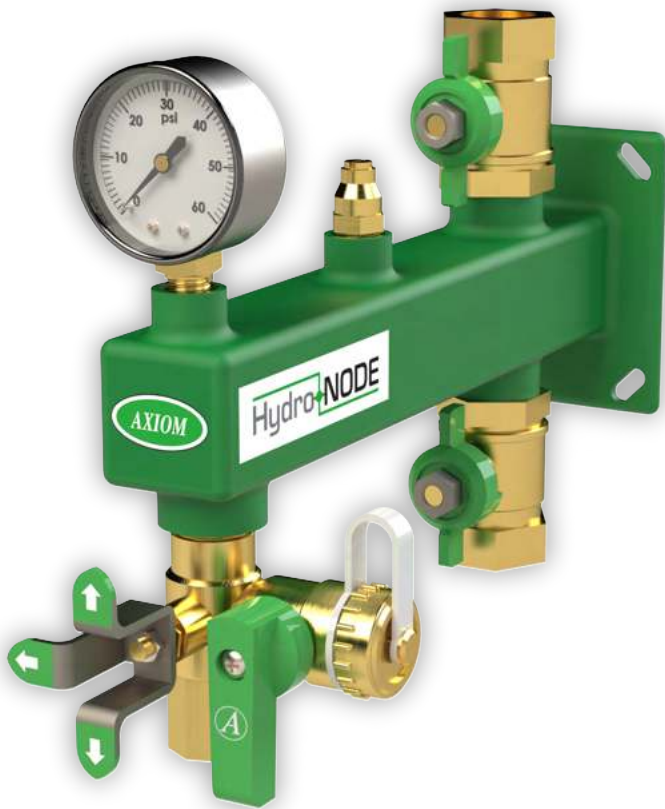# HydroNODE
"Expansion Tank Bracket"
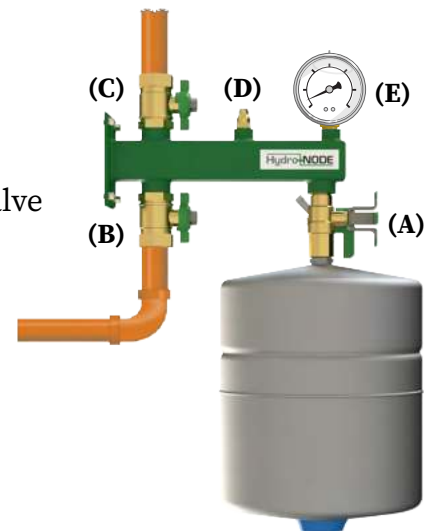
AXIOM

HN-3
(Pro-Kit with ETV-1)

- Ⓐ Securely mount critical hydronic components
- Ⓐ Provides means for easy servicing of expansion tank
- Ⓐ Powder-coated for professional finish
- Ⓐ Robust welded steel bracket
- Ⓐ Comes fully assembled
- Ⓐ Includes (2) ½" ball valves, 1 manual air vent, 1 (ETV) service valve and 1 pressure gauge for accessory components

Connection Options

(A)   ½" FNPT Expansion Tank Connection with 3-way ETV ball valve
(B)   ½" FNPT Fill/Feeder Inlet Connection with ball valve
(C)   ½" FNPT System Connection with ball valve
(D)   ¼" Manual Air Vent
(E)   ¼" FNPT Pressure Gauge Connection

Axiom introduces the Hydro-NODE, an easy connect bracket designed to mount critical hydronic system components into a convenient central point. Designed for use on closed-loop hydronic systems, the Hydro-NODE is the convenient solution to providing an organized solution for critical component connections.

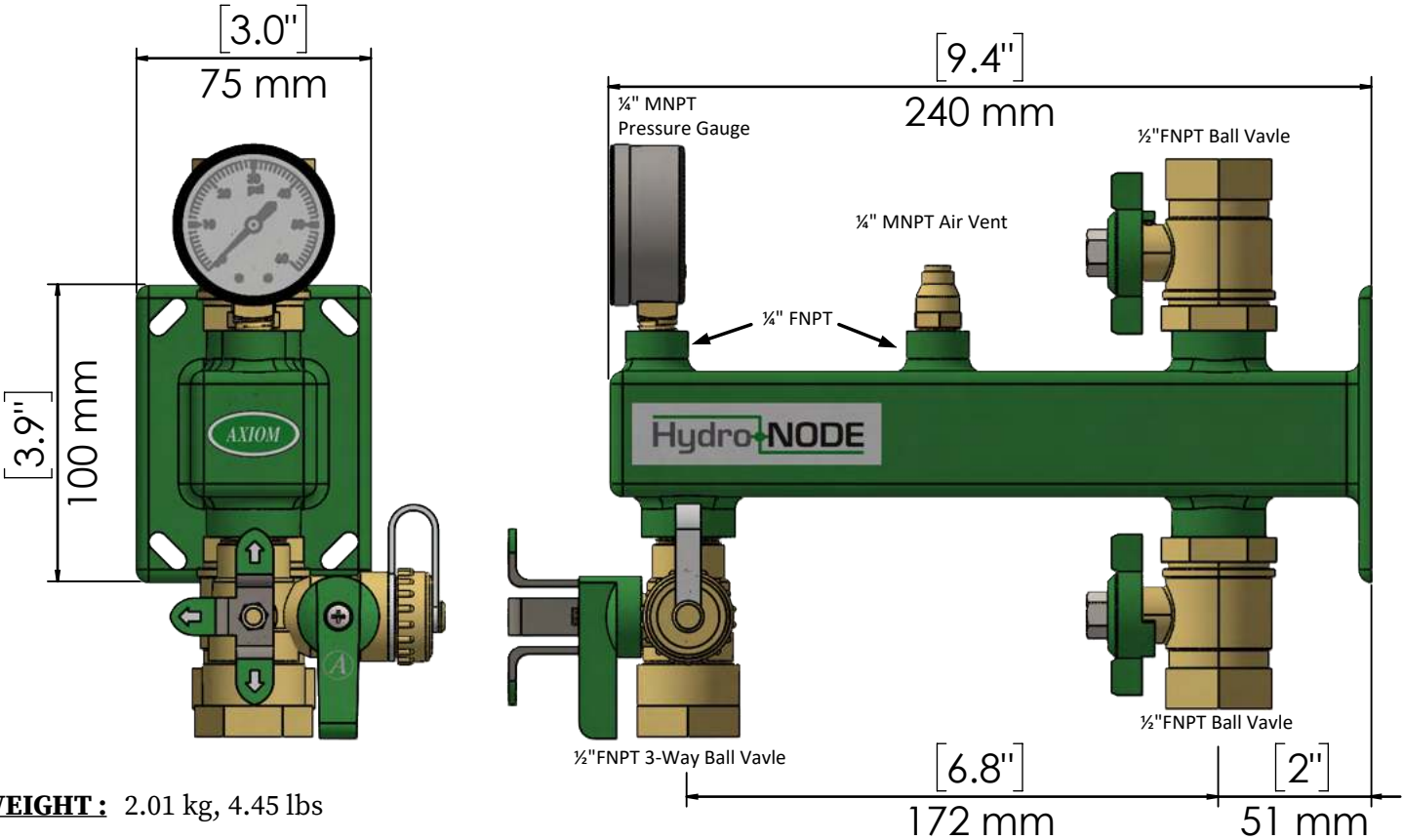✉ info@axiomind.com
☎ (877)651-1815
🌐 WWW.AXIOMIND.COM

Hydro NODE

HN-3 (Pro-Kit) EXPANSION TANK BRACKET TECHNICAL INFORMATION

DIMENSIONS :

[3.0"]
75 mm

[3.9"]
100 mm

[9.4"]
240 mm

¼" MNPT
Pressure Gauge

¼" MNPT Air Vent

½"FNPT Ball Vavle

¼" FNPT

Hydro NODE

½"FNPT Ball Vavle

½"FNPT 3-Way Ball Vavle

[6.8"]
172 mm

[2"]
51 mm

WEIGHT : 2.01 kg, 4.45 lbs

SPECIFICATION :

Expansion Tank Bracket shall be AXIOM INDUSTRIES LTD. Model HN-3. Bracket shall be constructed out of welded steel material and shall include: two ½" FNPT x ½" MNPT brass body ball valves with butterfly handle; one ¼" MNPT manual air vent for purging air from the bracket; one ¼" MNPT 0-60psi (0-415 kPa) pressure gauge, and one ½" MNPT x ½" FNPT x ¾" GHT 3-way ETV-1 expansion tank service valve. Unit shall be mounted on a wall using lag bolts connected to an appropriate material/structure designed to support the weight of the bracket, expansion tank, and any related system piping material.

LIMITED WARRANTY :

The Hydro-NODE is warranted against defects in materials and workmanship for one year.

Project _____   Location _____
Consultant _____   Contractor _____
Unit Tag _____   Sales Agent _____

SB-HN3-01