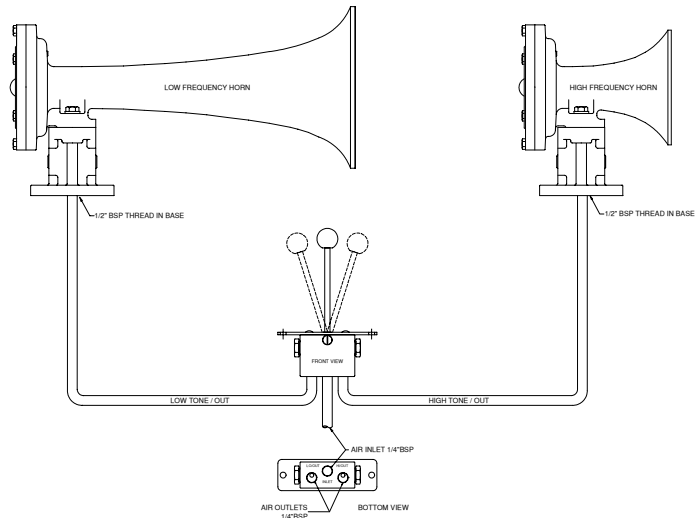


NATHAN AIRCHIME INC. (A MEMBER OF MICROPRECISION GROUP)
 1102 WINDHAM ROAD, PO BOX 96, SOUTH WINDHAM, CT 06266, USA

MODEL VTW-1/4 TWO WAY MANUAL CONTROL VALVE



TYPICAL SET UP
 FOR ILLUSTRATION ONLY



- Alternating high/low tone air horns sound as required by railway group standards.
- Ergonomic to operate, self closing at neutral position.
- Low maintenance and reliable design with years of proven track record.
- Rugged solid brass construction for durability.

Control knob:	Instant self closing upon release
Maximum knob travel:	41 mm [1.6"] in either position
Inlet ports:	1/4"BSPP, bottom
Two outlet ports:	1/4"BSPP, bottom
Air flow:	14 L/Sec [30 SCFM] at 7 bars [100 psi]
Operating Pressure:	2 – 20 bar [30 – 300 PSI]
Operating Temperature:	-20°C to +85°C [-4°F to +185°F] on dry air
Finish:	Natural yellow brass
Degree of Protection:	IP 44
Basic Dimension:	180 x 120 x 38 mm [7.1 x 4.75 x 1.5"]
Net Weight:	0.9 kg [2 lbs]

DISTINCTION • SAFETY • RELIABILITY