

VOLU-probe / FI
FAN INLET AIRFLOW TRAVERSE PROBE
VANE AXIAL – FAN INLETS ≥20"

STANDARD CONSTRUCTION

Probe. 3/4" extrusion for fan inlets ≥20", ≤48" in diameter. 1-3/8" extrusion for fan inlets >48" in diameter.
 Type 6063 anodized aluminum dual chambered extrusion.
Mounting Brackets. Galvanized steel.
Connection Fittings. 1/4" brass compression type.

PERFORMANCE SPECIFICATIONS

Accuracy. 3% when installed per recommended installation location at the fan inlet.
Outputs. Individually averaged signals of total and static pressure.
Operating Velocity. 2000 - 12000 FPM.
Operating Temperature. Continuous operation to 200°F.
Traverse Pattern. Concentric area circles.

DIMENSIONAL SPECIFICATIONS

