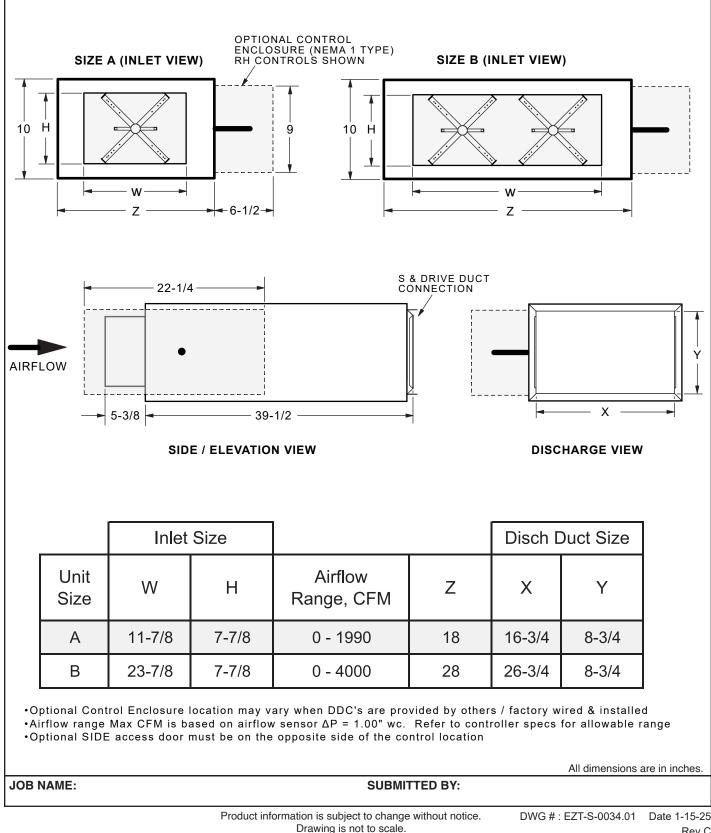


www.anemostat-hvac.com

Model **EZTA**

Single Duct Air Terminal w/ Integral Sound Attenuator **LO-PROFILE SIZES A & B**





Model EZTA

Single Duct Air Terminal w/ Integral Sound Attenuator Standard Features & Options

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STANDARD FEATURES & OPTIONS

Casing Construction

•G90 galvanized steel, minimum 22 gauge, low leakage casing construction sealed to limit leakage to <1% of maximum rated flow @ 3" wg inlet static pressure

•Extended casing length for additional discharge sound attenuation

Slip & Drive cleat discharge duct connection

•Choice of Right Hand (RH) or Left Hand (LH) control position

Optional: 20 gauge construction Ultra Lo-Leak construction Aluminum construction 304 Stainless Steel construction

Airflow Sensor

• Velocity Wing (20) point center-averaging airflow sensor for accuracy to \pm 5% of design airflow

Optional: D Flow taps / tees in the H & L pneumatic sensor lines

Inlet Damper

•90° rectangular inlet damper with leak resistant perimeter seal limiting leakage to <1% of maximum rated flow @ 3" wg inlet static pressure

Insulation Treatment

•1/2" dual density thermal / acoustic glass fiber insulation (NFPA 90, UL 181)

Optional: 1" Dual density glass fiber insulation

□ 1/2" □ 1" Foil-faced glass fiber insulation - metal taped edges (ASTM C665)

□ 3/8" □ 1" Fiber free closed cell foam insulation (NFPA 255, UL181)

□ 1/2" □ 1" Dual wall construction

 \Box Lo-Temp casing construction

 \Box 1" Fibre-Lok : High density foil-faced ductboard with steel encapsilated edges (ASTM C665)

□ No Insulation

Control System

• Controls can be provided by the control contractor or Anemostat. Controls can be factory wired / installed or filed installed

Control System: Direct Digital Controls (DDC) Electronic Analog Pneumatic None - No Controls

□ Supplied by Controls Contractor - Factory Installed □ Supplied by Controls Contractor - Field Installed

Supplied by Anemostat 🛛 Manual locking damper 🛛 24vac Tri-state Actuator

Optional Accessories

•Access Doors: 6" x 6" Access Plate 6" x 6" Access Door

□ Bottom Location □ Side Location

Double Camlock Hinged

•Steel Control Enclosures (NEMA 1 Type): 🛛 Standard size (22-1/4" x 9), Screw attached cover

SUBMITTED BY: