

ELECTRICAL DEVICES

TANK MOUNTED AIR COMPRESSOR

For Dry Pipe Sprinkler Systems

- Designed for the same high-performance as base mounted units
- Compressor is mounted on an air tank to offer further ease of installation and availability
- Automatic and safety features are built into the unit, reducing installation costs

TECH DATA

Contact Tyco for details

- Multiple dry systems may be supplied from a single compressor tank that is a constant source of air
- This is the recommended air supply method for all dry pipe sprinkler systems



BASE MOUNTED AIR COMPRESSOR

For Dry Pipe Sprinkler Systems

- Designed for high volume (cubic feet of air per minute) at the moderate pressures required for the system
- Sized properly, these will fill the system to 40 PSIG of air pressure in approximately 30 minutes as required in NFPA 13

TECH DATA

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RISER MOUNTED AIR COMPRESSOR

Fully Automatic

- Fully automatic and are designed for easy installation
- Special mounting kits with U-bolts are available to facilitate riser mounting
- Sized properly, these compressors will fill a system to 40 PSIG within 30 minutes as required in NFPA 13

TECH DATA

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MODEL G16AC812

Automatic Supervisory Air Supply

- Supplies and maintains air in single interlock preaction fire protection systems having a nominal supervisory air pressure of 10 psi (0.7 bar)
- Can be mounted on the floor, on a wall, or to the system riser using optional brackets
- Listings and Approvals: UL

TECH DATA

TFP1620



Always refer to the product's Technical Data Sheet for a complete description of all Listing and Approval criteria, design parameters, installation instructions, care and maintenance guidelines, and our limited warranty.