



Outdoor Enclosure for Model T640



Teledyne API offers an Outdoor Enclosure option for our Model T640 PM instrument. Its rugged design is ideal for long or short term monitoring projects in outdoor environments where other weather protection is unavailable. The enclosure has internal, thermostat-controlled fan ventilation and can operate in ambient conditions ranging from -20°C to 50°C.

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- Intuitive, easy installation and operation
 - Designed for the T640 instrument with and without the 640x option
 - Aluminum frame, steel skin with 1" foam insulation
 - Front & rear doors with full-length hinges and padlockable latches



Outdoor Enclosure Specifications

■ Electrical 120V (60Hz) 4-port power receptacle inside

■ Two thermostat-controlled AC-powered ventilation fans

■ Optional enclosure heater allows for operation in ambient temperature down to - 40°C

■ Dimensions (HxWxD)

Exterior 57" x 30" x 28.5" (144 x 76.2 x 72.39 cm)

Interior (upper) 30" x 23" x 25" (76.2 x 58.4 x 63.5 cm)

Interior (lower) 14" x 23" x 25" (35.6 x 58.4 x 63.5 cm)

■ Unit weight 180 lbs (81.6 kg)

■ Part Number 084530000



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For more information about the Teledyne API family of monitoring instrumentation products, call us or visit our website at:

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