

FREEZEPRO™ TOTE TANK INSULATION JACKET 192 L X 60H & ETC TEMP CONTROLLER FPT19260-HE-C-01



SKU: FPT19260-HE-C-01 | **Categories:** [FreezePro™ Frost Protection Systems](#), [FreezePro™ Tote Tank Protection Systems](#) | **Tags:** [FreezePro™](#), [FreezePro™ Drum Insulation](#), [FreezePro™ Drum Insulation Jacket](#), [FreezePro™ Frost Protection Systems](#), [freezePro™ tote tank insulation](#), [IBC](#), [IBC accessories](#), [IBC parts](#)

GALLERY IMAGES



PRODUCT DESCRIPTION

The **FreezePro™ Tote Tank Insulation Jacket & ETC Temp Controller FPT19260-HE-C-01** provide temperature stability for temperature-sensitive products including chemicals, fluids and bulk materials during their transport, handling and storage in tote tanks. They maintain desired temperatures through an evenly heated area, keeping chemicals and other industrial materials within customer-defined temperature ranges. They are recommended for applications ranging from -40°F (-40°C) to 200°F (93°C). The **FreezePro™** tote insulator



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FPT19260-HE-C-01 & **ETC Temp Controller FPT19260-He-C-01** are designed for use with **FreezePro™Tote Tank Insulation Lids**, which are purchased separately from the **FreezePro™ Tank Jacket ETC**.

PRICE: \$2750.00

SPECIFICATIONS

SKU: FPT19260-HE-C-01

Size: 192-in circumference. Length, 195 in, Height, 60 in

Insulation Material: EPDM Rubber Foam

Jacket Material: PVC Fabric

Color : Black

Weight: 50 lbs

Watts: 540

Voltage: 120 volts, 240 volts

Heating Cable Length : 720 in

Cold Lead Length : 34.4 in

Temperature Range : -40°F/40°C to 200°F/93°C

Install : [FreezePro™How to Install Worksheet](#)

Measure: [FreezePro™Tote Tank How to Measure](#)

Warranty/Returns : [Read More](#)

Other Data: [FreezePro™FAQs](#) ; [Safety Data Sheets](#)

Related Products : [FreezePro™Tote Tank Insulation Lids](#)

Industrial Uses: [Agriculture & Farm Equipment](#) ; [Flavor & Fragrances](#) ; [Food & Beverage](#) ;



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Ranco ETC Temperature Controller

The **Ranco ETC** is a microprocessor-based electronic temperature control designed to provide on/off control for commercial heating, ventilating, air conditioning, and display (LCD) that provides a constant readout of the sensed temperature, and a touch keypad that allows the user to easily and accurately select the set point temperature, differential and heating/cooling mode of operation. The **ETC NEMA Type 4X** control can accept either 120 or 208/240 VAC input power.

Temperature Range: -30°F to 220°F

Differential Range: 1°F to 30°F

Input Voltage: 120 or 208/240 VAC, 50/60 Hz

Pilot Duty: 125 VA at 120/208/240 VAC

Sensor: Thermistor, 1.94in. long x 0.25in diameter with 8 ft. cable

Control Ambient Temperature (Operating): -20°F to 140°F (-29°C to 60°C)

Ambient Humidity : 0 to 95% RH(non-Condensing)

Enclosure: NEMA Type 4X Outdoor. Plastic

Dimensions: 6.52" high x 2.7" wide x 2.48" deep

Weight: 2.88lbs / 1.31kg

Agency Approvals: UL listed file E94419, Guide XAPX, CSA certified, file LR68340, clas 4813 02

PRICE: \$2750.00

ADDITIONAL INFORMATION

Weight	800 oz
Voltage	120, 240