

## Advantages

- TS-750 compliance tank gauge includes printer and optional continuous 24 hour leak testing (SCALD).
- Capable of multiple alarm modes.
- Uses magnetostrictive technology probes for unparalleled accuracy.
- Reports product and water levels in tank.
- Temperature compensated.
- Will accommodate tanks up to 12 feet in diameter.
- Kits provide for easy ordering and great value.

## TS-750 Fixed Feature Tank Monitoring and Compliance Kits

The TS-750 kit is a complete, easy to order and cost-effective solution for your environmental compliance needs. It provides inventory control and leak detection for sites with up to four underground storage tanks.



### Specifications

- Number of tanks monitored: 1, 2, 3 or 4.
- Output only channels: 2.
- Sensor inputs: 8.
- Dimensions: 12" × 11" × 4".
- Display type: alphanumeric LCD.
- Applicable liquids: petroleum.
- Level units: inches or millimeters.
- Volume units: gallons or liters.
- Temperature units: degrees Fahrenheit or Celsius.
- Display size: 2 lines of 40 characters.
- Power requirements:  
115 VAC - +15%, -10%, 100 Watts maximum, 1 Amp maximum.  
230 VAC - +15%, -10%, 100 Watts maximum, 0.5 Amp maximum.
- Operating temperature: 32 to 122 °F (0 to 50 °C).
- Storage temperature: -4 to 140 °F (-20 to 60 °C).
- Printer type: 24 column thermal.

### Capabilities

- Provides real-time, accurate inventory and delivery information for each tank monitored.
- Can accommodate up to 8 sensors and 4 probes.
- Can control remote visual and audible alarms.
- Delivers cost-effective environmental compliance.
- Easily programmed to meet site-specific criteria.

# Tank Sentinel® Consoles

The TS-750 kit consists of the TS-750 compliance monitor, probe(s), float(s) and installation kit. Please specify the diameter of each tank and the product stored in each tank when ordering. The following kits are currently available.

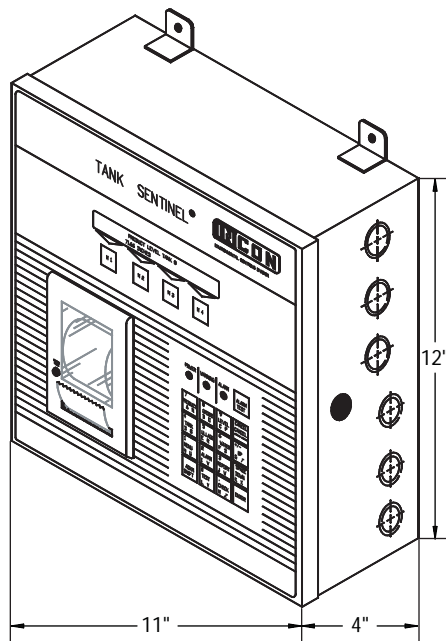
## TS-750 110 VAC Models

Model	Description
T750P/1	Single tank kit with 8 sensor inputs and printer
T750P/1S	Single tank kit with 8 sensor inputs, printer and SCALD
T750P/2	Two tank kit with 8 sensor inputs and printer
T750P/2S	Two tank kit with 8 sensor inputs, printer and SCALD
T750P/3	Three tank kit with 8 sensor inputs and printer
T750P/3S	Three tank kit with 8 sensor inputs, printer and SCALD
T750P/4	Four tank kit with 8 sensor inputs and printer
T750P/4S	Four tank kit with 8 sensor inputs, printer and SCALD

## TS-750 220 VAC Models

Model	Description
V750P/1C	Single tank kit with 8 sensor inputs and printer
V750P/1SC	Single tank kit with 8 sensor inputs, printer and SCALD
V750P/2C	Two tank kit with 8 sensor inputs and printer
V750P/2SC	Two tank kit with 8 sensor inputs, printer and SCALD
V750P/3C	Three tank kit with 8 sensor inputs and printer
V750P/3SC	Three tank kit with 8 sensor inputs, printer and SCALD
V750P/4C	Four tank kit with 8 sensor inputs and printer
V750P/4SC	Four tank kit with 8 sensor inputs, printer and SCALD

Note: The TS-750 kit prices include 4" floats and install kits. 2" floats and install kits are available for an additional cost. Contact FFS Customer Service for pricing.



TS-750

## TS-750 Console Ordering Guide

The TS-750 is designed specifically for underground fuel storage tanks. When ordering, specify the number of tanks, the diameter of each tank and the product type for each tank. INCON will provide the appropriate TS-750 tank gauge, probes, floats and installation kits for each site.

Console model, software and hardware options can be listed separately or combined when ordering. Systems shipped from the factory will list the combined part number. Complete console part numbers have a specific order and are created using the following guidelines:

**XXXX PM / Y A B C**

**XXXX = Model**

T750 = TS-750, 120 VAC.

V750 = TS-750, 220 VAC.

**PM = Hardware Options**

P = Printer, standard.

M = Internal modem.

**Y A B C = Software Options**

Y = 1, 2, 3 or 4 tanks.

A = S, SCALD.

B = D - data, F - fax/data software.

C = Continental version.

\*Data and fax/data modem options are mutually exclusive.



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