



*Solutions for a Cleaner Environment*



**Shown with  
Standard Accessory**



## Model TS10

The Therma-Steam® Industrial Grade TS10 is an excellent investment for clean/sanitizing everything from home to industrial. This industrial grade machine is not light duty like most.

- Heavy gage industrial Stainless-Steel Body
- Stainless-Steel hose with heavy duty cover
- Stainless-Steel Boiler
- Incoloy Super Alloy Heating Element
- All fittings are Stainless-Steel/Brass not plastic like others in this class
- Built-in handle with accessory storage is standard

The Therma-Steam® TS10 is a very highly efficient and effective Dry Vapor Steam Unit, with a size that is ideal for most applications, easy to handle, simple to operate, and has superior operating characteristics, and can be built to operate on either 120vac or 240vac power outlets.



The Therma-Steam® TS10 dry steam units harness the power of high temperature, low moisture for cleaning Kitchens areas, Rest Rooms, Grout, Hospitals, Agricultural Facilities, Schools, Industrial Machinery, Doctors' Offices, Auto Detailing, Veterinary Clinics, Janitorial Functions, Food Processing Facilities, Emergency Medical Vehicles, Etc.

### **FEATURES:**

Low Water Alarm w/Cut-off  
Wand w/14 ft. Hose, Low, Medium & High-Pressure Switch  
Removable Handle  
Accessory storage on handle



The TS 10's efficiency is enhanced by having the steam (Low, Medium & High) switches located on the wand handle.



# Model TS10

Therma-Steam® TS10 Dry Vapor Machine cleans, sanitizes, and kills pathogens in those hard to reach places such as seals in ovens, refrigerators, food processors, cracks & crevasses found in emergency medical vehicles, medical waiting rooms, equipment found in medical facilities & dental offices, veterinary clinics, schools, nursing homes, industrial facilities, Jewelry, etc. This is all done without the use of harsh chemicals which can leave bothersome vapors and residue.

The model TS10 has been engineered and manufactured to last. By using more expensive Stainless-steel, unlike others, they stand up to rust in the boiler and body. By using distilled water, and proper cleaning techniques the boiler will last for many years.

**Cleaning with Dry Steam.** Heat is the oldest and most effective method of cleaning and sanitizing known to man.



### SPECIFICATIONS:

Temperature Max:	330° F/170° C
Pressure Max:	100 PSI/6.8 bar
Dimensions:	21.25" W x 13.5" H x 16.5" D
Height w/Handle:	42.5" from floor
Weight:	70#
Electrical:	120vac/15amp or 240vac/7.5amp
Boiler Size:	1.5 Gal./5.7 liter
Boiler Material:	305 Stainless-steel
Heating Element:	Incoloy 800
Body & Handle Material:	Stainless-steel
Wheels:	10" Rubber

**WARRANTY:**

## One Year on Parts – Lifetime on Boiler

The only difference between the TS1.5 & TS10 is that the TS10 has 10" tires instead of 5"