

Toastmaster® Electric Hot Plate

□TMHPF



FEATURES

- Sealed cast iron french top[s] for fast, even heating
- Independent temperature control for each burner
- Enclosed bottom, and solid top reduce heat loss and provide a more comfortable work zone
- Compact design to fit almost any operation

CERTIFICATIONS



DESCRIPTION

Toastmaster's countertop electric hot plates are the most economical and flexible countertop hot plates in the food service industry requiring only 12" of counter space. They offer unsurpassed performance, combining a proven control system with Toastmaster quality and durability.

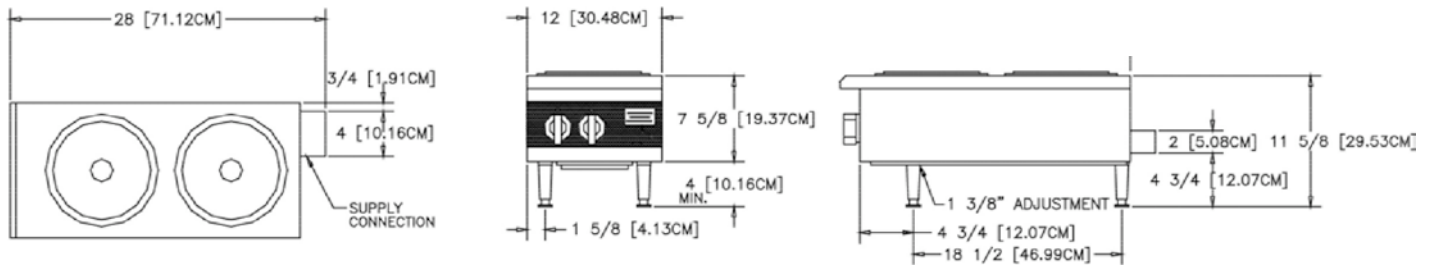
SPECIFICATIONS

Electric hot plates are constructed of aluminized steel with stainless top and front. Units are equipped with infinite controls, 2 indicator lights, and are available with incoloy sheath tubular elements or sealed ceramic elements. Hot plates have a junction box at the rear of the unit for electrical connection and operate on 208V or 240V. Units carry the approval of Underwriters' Laboratories, NSF listed and CSA approved.

WARRANTY

These units come with a one [1] year warranty for parts and labor.





CLEARANCES

This model will need at least one [1] inch (25 mm) of clearance on each side and the back.

| MODEL | DESCRIPTION | HEIGHT ¹ in. (mm) | WIDTH in. (mm) | DEPTH in. (mm) | VOLTS | AMPS 1Ø | WATTS | APPROX. SHIP WEIGHT | APPROX. INSTALL WEIGHT |
|-------|---------------------------------|------------------------------------|-------------------|-------------------|-----------|------------|-------------|---------------------------|------------------------------|
| TMHPF | Soild French Top w/2 Burners | 11.63 (295) | 12 (305) | 28.2 (716) | 208/2408V | 18.8/21.7 | 3,900/5,200 | 45 lb. (20.4 kg) | 35 lb. (15.9 kg) |

¹4" (10cm) legs with 1-3/8" (3.5cm) adjustment

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.