

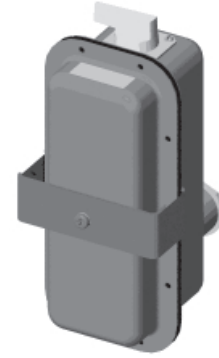
ChromaStar™ Infra-Red Radiant Heaters (cont'd.)

Accessories

For use with both Fixed Overhead and Portable Heaters

Disconnect Kits

The disconnect kit consists of a complete liquid tight assembly including a 3 pole 48 Amp switch, power terminal block and all hardware to mount either the fixed overhead or portable radiant heater.



Specifications and Ordering Information

Cat. No.	kW	Status	PCN	Wt. Lbs.
DS-50600	All	S	340662	3

Portable Kits

Tip Over Switch Kits

Chromalox STARTIP tip-over switch kits can be easily added to all Chromalox STAR 06 or 14 series factory assembled portable heaters or fixed overhead heaters which have been modified by use of a portable STAR-CART kit. This kit is designed to de-energize the heating elements of unattended units in event the heater is accidentally knocked over. The kit includes a control circuit transformer, magnetic contactor, tip-over switch assembly and on-off toggle switch with rubber boot, completely prewired in a NEMA 4 enclosure. The kit also includes a 1" coupling, wiring between the contactor and heater, mounting bracket, hardware and instructions to complete the installation to the heater.



Specifications and Ordering Information

Cat. No.	kW	Status	PCN	Wt. Lbs.
STARTP-8	208	AS	340670	14
STARTP-2	240	ST	340689	14
STARTP-7	277	NS	340697	14
STARTP-4	480	ST	340700	14
STARTP-6	600	NS	340718	14

Tip-Over Switch and Ground Fault Detector Kits

(for Portable STAR-06 and STAR-14 Heaters)

The Chromalox STAR-TG series kits include the components and features of the STARTIP tip-over kits with the additional protection provides by a ground fault detector. The ground fault detector will monitor for any gradual changes in the insulation level due to humidity or mechanical damage as they develop and will de-energize the contactor to prevent arcing type faults, preventing premature element failure and potential fire damage.

Specifications and Ordering Information

Cat. No.	kW	Status	PCN	Wt. Lbs.
STAR-TG-8	208	AS	340726	16
STAR-TG-2	240	ST	340734	16
STAR-TG-7	277	NS	340742	16
STAR-TG-4	480	ST	340750	16
STAR-TG-6	600	NS	340769	16