

Industrial Refrigeration Trainer

Educational Training Equipment for the 21st Century

Bulletin 231-2A

H-ACTK-CT Cooling Tower

The Hampden **H-ACTK-CT** Cooling Tower provides a hands-on introduction to the principal components of cooling towers. The unit provides the student with the ability to assemble and troubleshoot the systems.

Enclosure: Steel with an Epoxy finish-mobile

Fan: 1/4 HP

Pump and Motor: 1/2 HP with thermal protection

Controls: Thermostat

Hi-Pressure switch

Disconnect switch

Float valve

Hardware: Galvanized pipe and fittings

Wire

Conduit or liquid type cable

Connectors

Fill connector

Hoses

Courseware: Correlated operations manual

Input: 208/220V AC, single phase



Front view



Side angle view



Back view

MODEL H-ACTK-CT Water Cooling Tower

Dimensions: 60.5"H x 29.25"W x 48.125"D

Shipping Weight 411 lbs



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All Hampden units are available for operation at any voltage or frequency

Hampden
ENGINEERING CORPORATION