

SI-HCS

Heat Control System

For the control of voltage applied to inductive and resistive heating elements



The **SI-HCS** is a heavy duty 3-phase power unit for controlling the voltage applied to either inductive or resistive heating elements. It is a heavy duty, digital, zero crossing and phase control power system.

Process



» Pipeline Heating

» Mixers

Advanced Features

- » Range: 8-1500A, 230-1200V, 50/60Hz
- » Zero crossing & phase control (field programmable)
- » Comprehensive protection package
- » Communication: Modbus
- » Line and Inside delta connection
- » Synchronized mode (up to 10 units)

Oil & Gas



» Pipeline Heating

HEAVY DUTY Heat Control System

Rated operational current: 8 to 1,500 A

Main voltage: 115V – 230V

Meeting your needs across industries



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