

CS-800EC

The CS-800EC hoist control brings our popular CS series to the international market. Cee connectors for hoist hookup and power input are available in many configurations such as 4 pin or 3 pin control and 4 or 5 wire input. The basic design runs 3 phase motors at 380-416vac.

Ready to run eight individual hoists, both power distribution and relay control for the hoists reside in the same compact unit. Hoist selection and running requires one of our many Remote Manual Run Handsets. With a line of remotes up to 48 channels, large control packages can be easily created simply by replugging the remote cable into the larger handset.

The CS-800EC can also be modified to use Hubbell connectors when higher voltage running is needed domestically. Most CS models can be modified for single phase hoist running.

STANDARD FEATURES:

- Runs up to eight hoists
- 32amp Cee form 380-416vac 3 phase input connector
- Cee form power and control output connectors
- 50amp main emergency disconnect contactors
- Safety keyswitch for on/off and phase sesction
- Input phase reversal
- Phase power indicators
- Choice of chassis: 19" rack mountable or radial curved sides for standalone use
- Branch circuit breaker protection
- Multi-pin connector to accept our standard remote cable

OPTIONAL FEATURES:

- Road case with casters and remote storage pocket (shown)
- Phase okay indicator light
- Out of phase alarm or lockout function
- Half couplers for truss attachment
- Modification to run single phase hoists up to 64amps total current
- Modification to run hoists with Hubbell at 380-416vac
- CE marking
- Phase selector switch in place of keyswitch

SPECIFICATIONS:

- Rack mountable chassis dimensions:
49 cm W x 63 cm H x 16 cm D
- Standalone chassis dimensions:
42 cm W x 63 cm H x 18 cm D
- Electrical: 380-416 vac, 32 amps, 50-60 hz, 3 phase
- Weight: 22.67kg.



Remote and case are sold separately.

**ALSO AVAILABLE IN
SINGLE PHASE VOLTAGES**