

LCS5R CONTROL STATION



Permissible ambient temperature
Operation -40° C to +60° C
Storage -50° C to +80° C
Degree of protection front
IP 54 IEC / EN 60529

The swivelling crane control unit LCS5R is ergonomically designed and provides a high degree of comfort. The standard design includes following:

Equipment boxes: Sheet steel. The top panel of the equipment boxes with the devices can be raised and locked in position. The terminal strip is easily accessible via an opening on the inside that can be closed with a lockable cover.

Seat: Comfortable spring mounted seat CCS-G1 with a hydraulic shock absorber, weight adjustment. Air permeable artificial leather or textil material, with headrest and armrests.

Adjusting possibilities: Seat horizontally and vertically. Inclination of cushion, backrest and armrest also adjustable. Weight setting for optimum spring suspension.

Cross-member: Sheet steel, top of which can be raised to lay cabling. The seat can be tilted forward so that the cable duct in the cross-member is accessible.

Swivel base: Zero-end-float spring-loaded bearing. Rotational movement 180° right, 90° left, stopped by friction brake.

Surface treatment: Anti-corrosion primer, top coat: 2 coats of epoxy-resin paint, standard colour RAL 7032 pebble-grey, textured varnish. All non-painted metal parts are electrogalvanized and chromed.

SENETT CONTROLS
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Industrial Controllers

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