

KST4 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 KST 4 is ergonomically designed and provides a high degree of comfort.

The standard design includes following:

Equipment boxes: Sheet steel. The equipment boxes with the devices can be vertically and horizontally adjusted together with the armrests. Wiring is done through a conduit in the cross-member. (Terminal block).

Seat: Comfortable spring mounted seat KFS 6, with an oil hydraulic vibration absorption system, weight adjustment and air-permeable artificial leather or textil material, with headrest.

Adjusting possibilities: Seat horizontally and vertically. Inclination of cushion, backrest and armrest also adjustable.

Weight setting for optimum spring suspension, right equipment box turnable.

Cross-member: Sheet steel, top of which can be raised to lay cabling. The seat can be tilted backwards 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 9011 black.

textured varnish. All non-painted metal parts are electrogalvanized and chromed.

SENETT CONTROLS
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