ERGO CONTROL STATION MODEL 1900

Permissible ambient temperature
Operation -40° C to +60° C
Storage -50° C to +80° C
Degree of protection front
IP 54 IEC / EN 6052

The swivelling crane control unit KST 19 is designed in accordance with ergonomical and medical guidelines and provides a high grade of comfort.
The standard design includes following:
Equipment boxes: Plastic with armrest. The top panel of the equipment box (screwed together) includes the devices. Wiring is done through a conduit into the cross-member. (Terminal block).
Seat: Comfortable spring mounted seat KFS 10, with a pneumatic vibration absorption system by compressor 24 VDC, weight adjustment and airpermeable artificial leather or textil material, with headrest and seat cushion deep prolongation.
Manual adjustments: 1 Crane control unit swiveling; 2 Horizontal adjustment seat with equipment boxes; 3 Vertical weight adjustment seat incl. equipment boxes; 5 Backrest adjustable; 6 Horizontal adjustment of seat; 7 Left / right equipment box is tiltable; 8 Horizontal adjustment equipment box; 9 Height adjustment equipment boxes to seat; 10 Equipment boxes adjustment; 11 Inclination adjusment of equipment boxes; 12 Monitor mounting support rotatable
Cross-member: Steel section, can be opened (system tray) for easy accessibilty of the terminals.
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 7000 fairy-grey. textured varnish. All non-painted metal parts are electrogalvanized and chromed.

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