| R | GESSMANN® Industrial controllers | Crane control uni manual adjustment | t KST 19 swivelling | | | 2011 |
|--|---|--|---|-------------------------------|----------------------------|---------------|
| | EESSMAN | | The swivelling crane control unit K with ergonomical and medical guid grade of comfort. The standard design includes follo | delines and p | | |
| | | | Equipment boxes: Sheet steel with armrest. The top panel of the equipment box (screwed together) includes the devices. Cabling is run through a duct into the cross-member. (Terminal block). | | | |
| | Se . | Ser. | Seat: Comfortable spring mounted pneumatic vibration absorption DC, weight adjustment and airp textil material, with headrest an prolongation. | system by co permeable art | ompressor ificial leath | |
| Type KST19KFS102 | | | Manual adjustments: (see catalog 2/111 Pos.) 1 Crane control unit swiveling 2 Horizontal adjustment seat with equipment boxes 3 Vertical weight adjustment seat incl. equipment boxes 5 Backrest 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 13 Monitor mounting support vertically adjustable | | | |
| | | | Cross-member: Steel section, can easy accessibility of the termina | | system tray | /) for |
| Permissible ambient temperatureOperation Storage-40° C to storage-60° C StorageClimate resistanceIEC 60068-2-78Damp heat constantIEC 60068-2-30Degree of protectionIP 54 IEC/EN 60529 | | | 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 pepple-grey. textured varnish All non-painted metal parts are electrogalvanized and chromed. Description data see catalog 5/029 | | | |
| | | | | | | |
| Pos. | | | | Weight kg | Туре | Price EURO |
| 1 2 3 | Crane control unit | standard design | | 140 | KST 19 | |
| 6 7 | additional variations for driver's seat KFS 1 | 0 see catalog 2/142 | | | KFS 10 | |
| 9 10 11 | Monitor mounting support left or right Footrest (required) mounted onto swivel ba | se adjustable ± 30 mm | | 10 8 | | |
| 12 13 14 | Plate for horizontal manual adjustment of c | ontrol unit adjustable \pm 250 mm | | 95 | | |
| 20 21 22 | Multi-axis controller V 11, V 14, V 25, V 85 | see catalog 1/110 | | | | |
| 23 24 | Command and indicating devices | see catalog 1/360 | | | | |
| 30 31 32 33 | Terminal block 4 mm ² without wiring each t Terminal block 4 mm ² with wiring wire 1 mr External wiring single wire highly flexible 1, Additional or subtract price each metre | n ² each terminal | | | KL KL | |
| 40 41 42 | Special painted Indicating labels not engraved with 2 or 4 a Engraving, each 10 characters | rrows | | | | |
| | | | | | | |

GESSMANN[®] 2/111 Crane control unit KST 19 swivelling manual adjustment Industrial controllers 2011 10 10 1 11 lever 1 equipment box equipment box in centre adjustable in centre adjustable ± 22 7 8 lever 2 ± 22 KES 10 vertical weight adjustment seat incl. equipment boxes (weight loaded) 580 ±20 В В 3 ιĒ 5 backrest adjustable 90° 90° stepless 7.50 6 height adjustment equipment boxes to seat 9 Ø14 cable inlet horizontal adjustment of seat 11 0080 0240 inclination adjustment view B- B of equipment boxes . +/- 12 ° 120 floor mounting 20 ŝ 200 90° 180° 45° 45° left hand equipment box right hand equipment box is tiltable is tiltable direction of view 0⁰⁰ seatcushion depth adjustment horizontal adjustment equipment boxes ± 80 mm horizontal adjustment at with equipment boxes 260 ±80 658⁺³³⁸-288 view A- A monitor mounting support vertically adjustable ŧ 170 mm seat v 290 8 2 1000 ±40 1 13 turning circle; without monitor: monitor mounting support rotable workingposition = 750 mm min. = 590 mm max. = 1100 mm 12