



driver's seat KFS 3 as shown

The crane control unit KST 2 combines in its design the crane driver's seat and the control and monitoring devices. Ready wired, it can be easily and quickly installed in the crane cabin.

Equipment boxes: Sheet steel.

The equipment boxes with the devices fitted have hinged tops that can be locked in position. They contain the termination and connection facilities and a lockable plug-in cover on the inside.

Seat KFS 2: The seat backrest can be tipped forwards and further tipped together with the cushion.
The cushion and seat backrest are padded.

Adjusting possibilities: Cushion horizontally and vertically. Height adjustment via a gas-loaded spring in the seat base. Seat backrest horizontally and vertically to the cushion.
Arm rests padded and adjustable in height. Fixed to the equipment boxes.

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

Description data look catalog 5/003/004

Permissible ambient temperature	Operation -40° C to + 60° C Storage -50° C to + 80° C
Climate resistance	
Damp heat constant	DIN IEC 68 part 2-3
Damp heat cyclic	DIN IEC 68 part 2-30
Degree of protection	IP 54 IEC 529 DIN 40050

Pos.		Type	Weight kg	Price EURO
1	Crane control unit with driver's seat	KFS 2 with base plate	KST 2 38	
2	Crane control unit with driver's seat	KFS 2 without base plate	KST 21 33	
3	Crane control unit without driver's seat	KFS 2 with base plate	KST 22 23	
4	Crane control unit without driver's seat	KFS 2 without base plate	KST 23 18	
5				
10	Driver's seat	look catalog 2/130	KFS 2	
11	Driver's seat	look catalog 2/131 (picture shows)	KFS 3	
12	Driver's seat	look catalog 2/132	KFS 4	
13				
14				
15	Driver's seat	look catalog 2/140	KFS 9	
20	Multi-axis controller	look catalog 1/100		
21	Single-axis controller	look catalog 1/200		
22				
23	Control-switch	look catalog 1/220		
24	Command and indicating devices	look catalog 1/360		
25				
30	Terminal block 4 mm ² without wiring each terminal	KL		
31	Terminal block 4 mm ² with wiring wire 1,5 mm ² each terminal	KL		
32	External wiring single wire highly flexible 1,5 mm ² 5 metre long			
33	Additional or subtract price each metre			
34				
35				
40	Special painted			
41	Indicating labels not engraved with 2 or 4 arrows			
42	Engraved each 10 characters			
43				

