

Setting big things
into motion.

Crane control units



GESSMANN®

Crane control units

Crane control unit KST 30 swiveling

Driver's seat

KFS 11 with a spring loaded hydraulic vibrations absorption system (pneumatic suspension system optional)

High degree of comfort
ergonomically designed

Attachments

monitor mounting(s), footrest,
manual adjustment



Inner consoles

inclinable, length- and height-adjustable

Outer consoles

command and indicating devices
can be added based on customer's
choice

Cross-member with swivel base

zero-clearance bearings
rotation can be locked in 3° steps

Crane control unit KST 19

Consoles

universal adjustable:
- support pivotable to the middle 45°
- inclinable +/- 12°
- outward and inward adjustable +/- 22 mm
- adjustable longitudinally +/- 185 mm
- height-adjustable +/- 25 mm

Driver's seat

KFS 10 with pneumatic vibration absorption
system complete with weight adjustment



High degree of comfort
ergonomically designed

Cross-member with swivel base

Swivel base has zero-clearance
bearing and can be locked by a
friction brake



GESSMANN®

Multi-axis controller V85 The allrounder

flexible use
through modular design

friction brake
optional

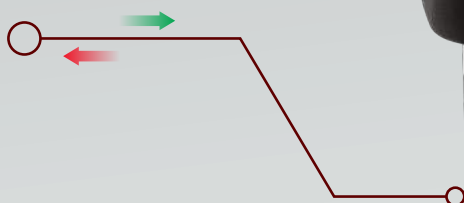
long mechanical life
up to 20 mio. cycle of operations
in industrial use

handles
combinable with all Gessmann-grips

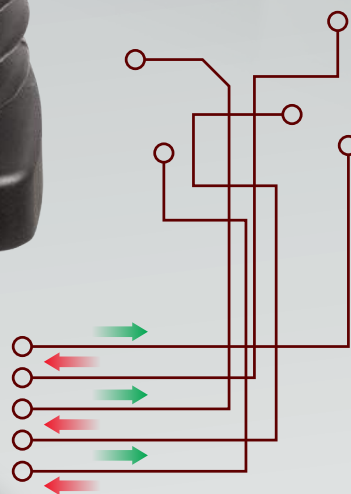
available interfaces

- analog output
- CAN-Bus (J1939, CANOpen, CANOpen Safety)
- Profibus DP
- Profinet and Profinet Safe

external digital in-/outputs
on all bus interfaces



functional safety
PLd (EN ISO 13849) available



Crane control units



KST 10



KST 4



KST 5



KST 19



KST 6



KST 30



KST 8



KST 85



KST 7 / KST 75

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