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# CP 6212.065 Support section, height-adjustable

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# CP 6212.065 - Support section, height-adjustable for support arm systems

The new height-adjustable support section ensures that you always have a good view of the key parameters in human/machine interaction. The system can be fitted directly to the components in the CP 120 support arm system without any further adaptation on the wall side, and on the enclosure side on support arm system CP 60.



#### **Features**

Model No.	CP 6212.065
Product description	The new height-adjustable support section ensures that you always have a good view of the key parameters in human/machine interaction. The system can be fitted directly to the components in the CP 120 support arm system without any further adaptation on the wall side, and on the enclosure side on support arm system CP 60 or CP 120 depending on the model.
Benefits	Support arm holds securely in any position Precise coordination to the suspended load via an adjusting screw at the front of the support section Adjusting screw can be accessed without dismantling any components Large cable tray and cable cable routing at the rotation points for safety Removable cover for simple cable entry Tilting angle of the mounted enclosure is identical in every height position Cables with connectors such as DVI, VGA are easily inserted Broad weight range from 4 to 60 kg with three systems. (Weight range applies to configured enclosure and vertical support section.)

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### **Features**

Cable tray: $36 \times 11 \text{ mm}$ (W x H), max. connector gland: $41 \times 17 \text{ mm}$ (W x H) More ergonomic with an adjustment range of 990 mm ( $\pm 495 \text{ mm}$ )
For tall and short operators For seated and standing work
Joint parts: Cast aluminium Concertina section: Plastic
RAL 7035
RAL 7035
Assembly parts
1,100 mm
CP 60
CP 120
In combination with support support section, height adjustable observe: When using an intermediate hinge, the height-adjustable support section should always be inserted in the closest horizontal position to the enclosure.
Length: 1,100 mm
4 kg15 kg
Maximum cross-section for cable entry 41 x 17 mm Weight range applies to configured enclosure and vertical support section.
1 pc(s).
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