horizontal clamp with variable clamping height

with open clamping arm and horizontal base



Application:

 $\bar{\text{Quick-action}}$ clamp with infinitely adjustable balancing function for workpieces with different clamping widths.

Version:

- galvanised and passivated.
- ergonomic, oil-resistant handle with large hand rest and soft components.
- protection against the loss of the clamping screw on the end of the clamping arm.
 complete with zinc-plated clamping bolt
- Size 20 clamping bolt M6 x 40 mm
- Size 50 clamping bolt M8 x 39 mm
- Size 70 clamping bolt M8 x 55 mm

Advantage:

- variable clamping height, for clamping different workpieces
- used for small lot sizes
- infinitely adjustable clamping force
- ergonomic 2 component handle
- protection against loss on clamping arm

Art. no. 26215 016 Size 50 Distance 6.4 mm Basic length 104 mm Elongated hole spacing 25.4 mm Hole distance 2 25.4 mm Drill hole 6.5 mm Drill hole 2 6.5 mm Length 2 35.2 mm Length 3 22.2 mm Height 23 mm Overall height of lower handle 72 mm Overall height of upper handle 174 mm Max. adjustment range 1.5 mm Min. adjustment range 8.9 mm Thickness 13 mm Distance 2 6.3 mm Base plate length 2 12.7 mm Length 261 mm Min./max. elongated hole spacing 32-44 mm Hole distance 25.4 mm Base plate width 57 mm Base plate length 63.5 mm Tension force 3 kN Height 2 35 mm Height 3 40 mm			
Distance 6.4 mm 104 mm Elongated hole spacing 25.4 mm 25.4 mm Hole distance 2 25.4 mm Elongated hole spacing 26.5 mm Elongated hole spacing 26.5 mm Elongated hole spacing 26.5 mm Elongated hole spacing 26.4 mm Elongated hole spacing 26.5 mm Elongated hole sp	Art. no.	26215 016	
Basic length	Size	50	
Elongated hole spacing 25.4 mm	Distance	6.4 mm	
Hole distance 2 25.4 mm	Basic length	104 mm	
Drill hole 6.5 mm Drill hole 2 6.5 mm Length 2 35.2 mm Length 3 22.2 mm Height 23 mm Overall height of lower handle 72 mm Overall height of upper handle 174 mm Max. adjustment range 1.5 mm Min. adjustment range -8.9 mm Thickness 13 mm Distance 2 6.3 mm Base plate length 2 12.7 mm Length 261 mm Min./max. elongated hole spacing 32-44 mm Hole distance 25.4 mm Base plate width 57 mm Base plate length 63.5 mm Tension force 3 kN Height 2 35 mm	Elongated hole spacing	25.4 mm	
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261 mm	Distance 2	6.3 mm	
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Base plate length	Hole distance	25.4 mm	
Tension force 3 kN Height 2 35 mm	Base plate width	57 mm	
Height 2 35 mm	Base plate length	63.5 mm	
-	Tension force	3 kN	
Height 3 40 mm	Height 2	35 mm	
	Height 3	40 mm	

EAN-Code

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