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AS 4051.131 Wire Station WS 540

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AS 4051.131 - Wire Station WS 540

Mobile wiring workstation, height-adjustable, for flexible use in the workshop. For ergonomic, fatigue-free wire processing work.

Features

Model No.	AS 4051.131
Design	Processing edition
Product description	Mobile wiring workstation, height-adjustable, for flexible use in the workshop. For ergonomic, fatigue-free wire processing work.
Benefits	Electronically adjustable desk for the optimum working height, adjustable from 710 – 1250 mm Multiplex worktop, washable and scratch-resistant Ideal solution in conjunction with the length-cutting and crimping machines plus pre-assembled wires with the Wire Terminal Integral scale for quick manual measurements Prepared to accommodate a monitor for wire processing with Eplar Smart Wiring Optionally expandable with shelves for wire boxes, wire reels and holders for tools and small parts For flexible use in the workshop thanks to rubberised wheels Drawer with shadow board prepared for tools

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Features

Supply includes	Wiring table with electrical height adjuster		
	Connection cable, 7 m		
	7-way socket strip, with rocker switch		
	1 Wire Station WS 540		
	1 component support, left		
	1 component support, right		
	1 LED work light		
	2 mounting struts, vertical		
	 2 adaptor brackets 1 waste bin 4 wire pack holders, left 4 wire pack holders, right 1 wire coil holder, left 1 wire coil holder, right 		
		1 wire guide strut, vertical	
		1 wire guide component support	
		Assembly instruction	The vertical mounting struts, Model No. 4051.106, are required for
		,	accessories such as storage box holders, magazine supports etc.
		Input voltage	230 V AC, 50 Hz
	Working height	Working height (min.): 710 mm	
		Working height (max.): 1,205 mm	
Height adjustable y/n	Yes		
Applications	For machining wires with Rittal length-cutting and crimping machines		
Packs of	1 pc(s).		
Net weight	160		
Gross weight	220.3		
Customs tariff number	94032080		
EAN	4028177963658		
ETIM 8	EC002778		
ECLASS 8.0	21100208		

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Approvals

Explanations

Declaration of conformity

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