

Bandwickereinheit  
BWE 250

IWT Industrielle Wickeltechnik GmbH  
Weinstrasse 39, 91058 Erlangen



fig. BWE 250

Version with accessories which are not included in the basic equipment

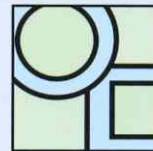


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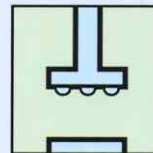
We work closely with our customers to meet their requirements and wishes. IWT guarantees them an innovative customised solution to their needs. The quality that characterises all of our work ensures complete customer satisfaction and IWT's seal of quality.



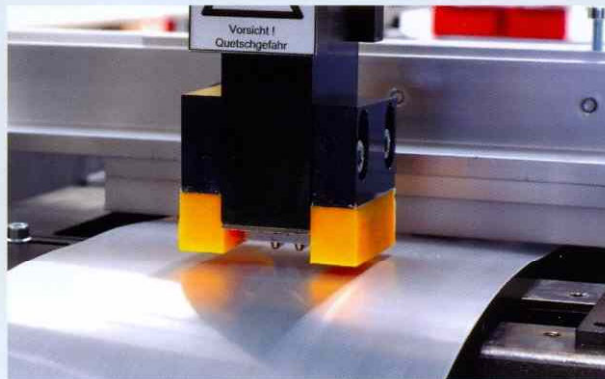
Wire-/ foil range

Foil width 10 - 250 mm

Foil thickness 0.3 - 2.0 mm



.Cold-press Welding



## BWE 250

with Cold-Press Welding Device

Foil width	mm	10 - 250	
Foil thickness	mm	0.3 - 2.0	
Foil cross-section	mm <sup>2</sup>	200	
Foil tension max.	N	2,000	
Width of band pass	mm	500	
Bus bar thickness max.	mm	12	
Bus bar width max.	mm	40	
Bus bar height (L) max.	mm	150	
Press force	kN	200	
Weight	kg	approx. 450	
Control		PLC S7	
Voltage	V, Hz	1 x 230, 50 / 60	
Connected load	kVA	1.0	
Compressed air supply	bar	6	
Accessories (optional)		cold-press tools, bus bar grinding device, foil grinding unit, additional clamping mandrel for insulation, additional foil guidance for the simultaneous winding of 2 foils, uncoiling unit	

Right of alterations and technical development reserved!

IWT

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