

Equipment

An Schagmaschinen

Equipement de Sertissage

ACS 2000 Semi Automatic Splice Machine



The ACS 2000 is an electronically controlled splice machine designed to provide a constant and reliable high strength splice. The principle applications are:

- The end to end or side by side joining of two separate wires with a single high mechanical strength joint.
- The joining of a component onto a wire or other conductor.
- The encapsulation of a single wire, often replacing soldering.

Benefits

- Easy Handling
- Cost effectiveness (low cost per crimp connection)
- High quality connection
- Repeatable connection
- High production speed, up to 2300 crimps per hour
- Minimal machine down time
- Easily serviced by operatives
- Quick tool change
- Low cost tooling for multiple applications

Specifications

- Applicable wires: AWG12 to AWG32
- Spliceband width: 2, 4 and 6mm
- Dimensions: 500 x 310 x 560mm (HxWxD)
- Weight: 51kgs with tool set
- Power: 230/240Vac 50/60Hz, 6 Bar (85psi)
- Noise Level: 75dBA in cycle @ <400ms

SPLICE Ribbon for use with the Auto-Splice Machine

Part Number	Width	Material	
Best Nr	Breite	Werkstoff	Qty
Code Nr	Largeur	Matiere	
SMI/N/2W/3T	2mm	CuZn	3kg
SMI/N/4W/4T	4mm	CuZn	3kg
SMI/N/6W/5T	6mm	CuZn	3kg

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making the connection



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