



C16, C16-D, C25, C70 - Equipos de compactación

Las unidades de compactación MIYACHI PECO refrigeradas por agua se han diseñado para usarlas en combinación con nuestros cabezales de soldadura y fuentes de alimentación. En combinación con la técnica de soldadura fuerte, la compactación es ideal para unir cables de gran tamaño en los sectores de la electrónica, la automoción y las baterías.

Specifications C16, C16-D, C25, C70 - Equipos de compactación 1/2

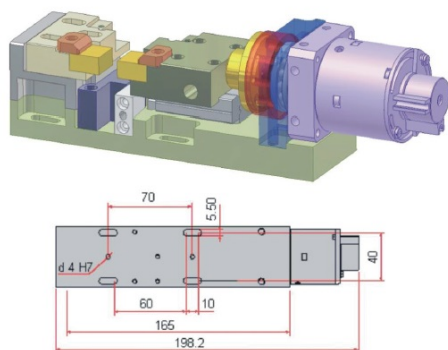
Modelo	C16	C16D	C25
Configuración	Single or double compacting unit for a copper braid with a diameter of up to 16 mm2	Single or double compacting unit for a copper braid with a diameter of up to 16 mm2	Single compacting unit for a copper braid with a diameter of up to 25 mm2
Suministro de presión de aire	max. 6 bar	max. 6 bar	max. 6 bar
Diámetro de trenzado de cobre	Up to 16 mm2*	Up to 16 mm2*	Up to 25 mm2*
Forma de trenzada compacta	Rectangular or square	Rectangular or square	Rectangular or square
Fuerza del electrodo, longitud de compactación, ajustes de distancia	Depend on application and configuration	Depend on application and configuration	Depend on application and configuration
Temp. ambiente	0-40 °C	0-40 °C	0-40 °C
Refrigeración	Water cooled	Water cooled	Water cooled
Opciones	Digital Resistance Welding Monitoring with MG3	Digital Resistance Welding Monitoring with MG3	Digital Resistance Welding Monitoring with MG3
*	Exact ranges depend on the application. AMADA WELD TECH is pleased to recommend a suitable configuration for compacting devices which meets the specific needs.		
WEIGHT & DIMENSIONS			
Peso aproximado.	2,5 kg	4 kg	3 kg
Dimensiones (LxAlxF)	See drawings below	See drawings below	See drawings below

Specifications C16, C16-D, C25, C70 - Equipos de compactación 2/2

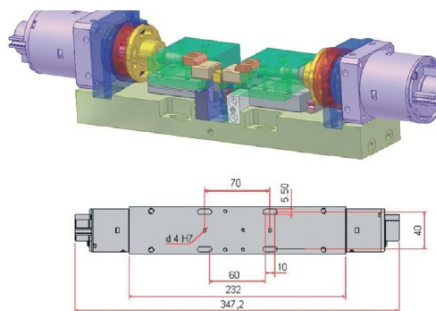
Modelo	C70
Configuración	Single compacting unit for a copper braid with a diameter of up to 70 mm2
Suministro de presión de aire	max. 6 bar
Diámetro de trenzado de cobre	Up to 70 mm2*
Forma de trenzada compacta	Rectangular or square
Fuerza del electrodo, longitud de compactación, ajustes de distancia	Depend on application and configuration
Temp. ambiente	0-40 °C
Refrigeración	Water cooled
Opciones	Digital Resistance Welding Monitoring with MG3
*	
WEIGHT & DIMENSIONS	
Peso aproximado.	18 kg
Dimensiones (LxAIxF)	See drawings below

Drawings C16, C16-D, C25, C70 - Equipos de compactación

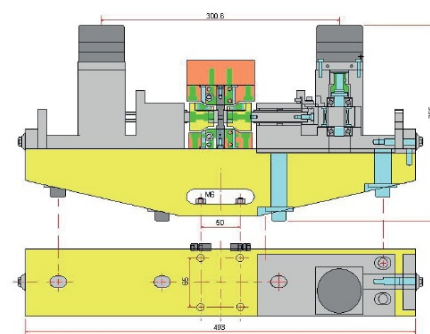
C16 (EXAMPLE)



C16 (EXAMPLE)



C70 (EXAMPLE)



C25 is 10 mm wider and offers a larger turning cylinder than C16.

C25 is made of copper instead of brass.

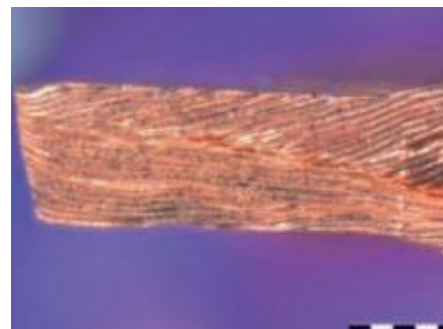
Product applications C16, C16-D, C25, C70 - Equipos de compactación



Automotive



Automotive



Automotive

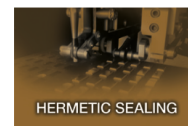


Electronics

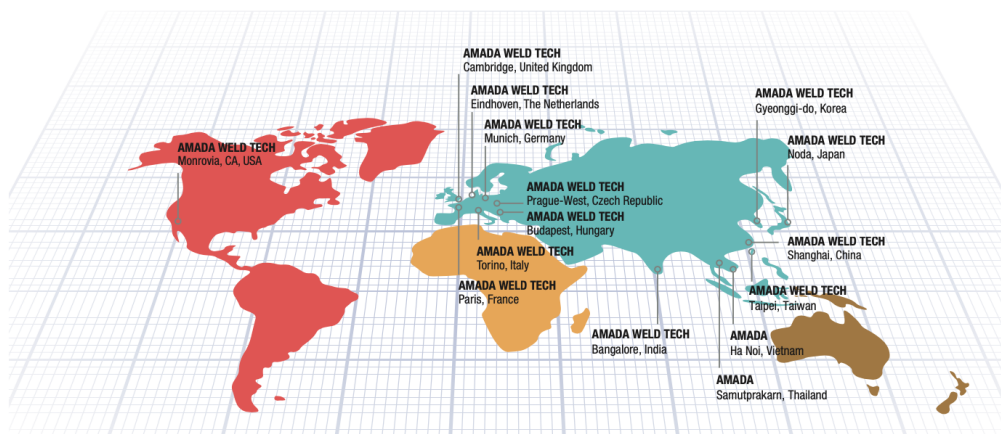
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OUR TECHNOLOGIES



OUR SALES OFFICES



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