ML-6500C - Soldador láser de fibra de 300 W

El soldador láser de fibra de 300 W ML-6500C es la solución perfecta para la soldadura en costura de láminas metálicas y la soldadura y el corte de plásticos. Su diseño todo en uno facilita su integración en una línea de fabricación.

Especificaciones ML-6500C - Soldador láser de fibra de 300 W

- Salida nominal máxima: 300 W
- Puede funcionar con onda continua (CW) o por pulsos
- Soldadura sin efecto de lente térmica
- Función de retroalimentación de potencia en tiempo real
- Se logra una mayor eficiencia

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Specifications ML-6500C - Soldador láser de fibra de 300 W

Modelo	ML-6500C
Salida nominal máxima	300 W
Requisitos de energía	3-phase, 200 V to 400 V AC (+10% / -15%), 50/60 Hz
Corriente nominal del interruptor	20A (380 V / 400 V)
Refrigeración	Water - Water
Peso	240 kg
Clase de seguridad	Class 4 laser, pilot laser: Class 1
Certificación	CE compliant

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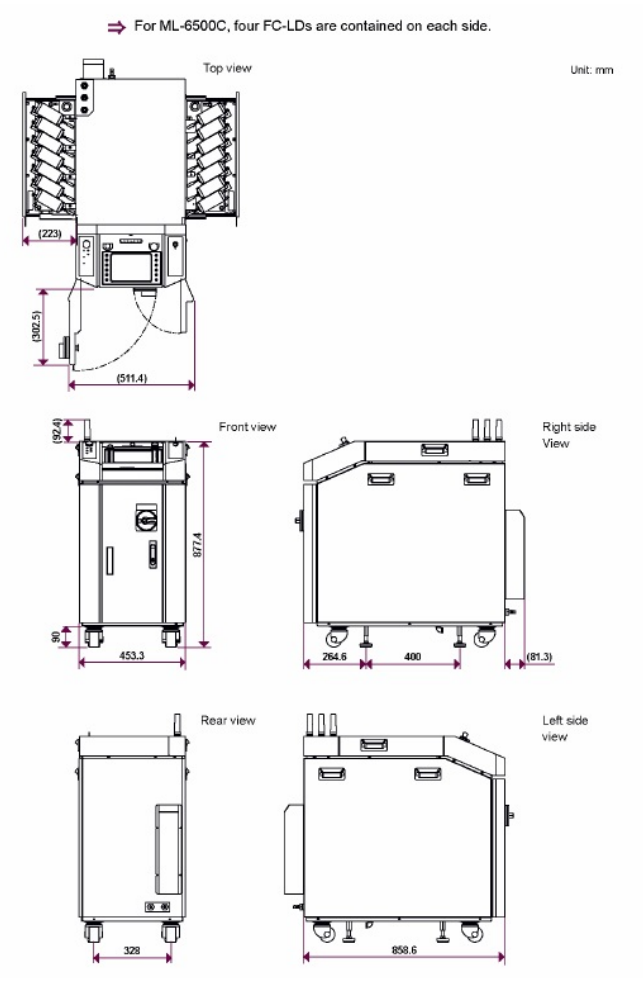
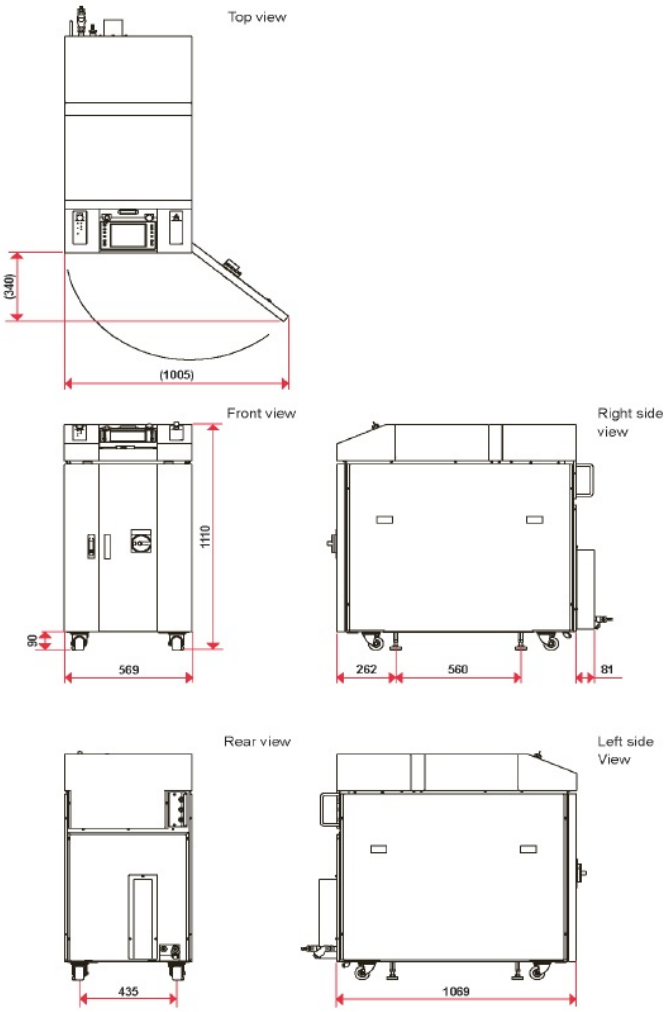
Drawings ML-6500C - Soldador láser de fibra de 300 W





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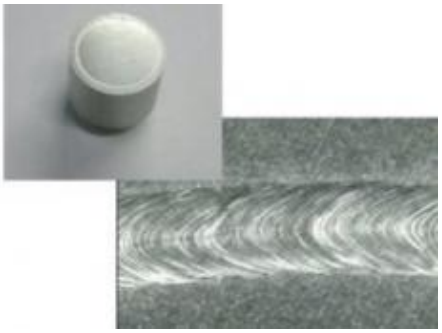
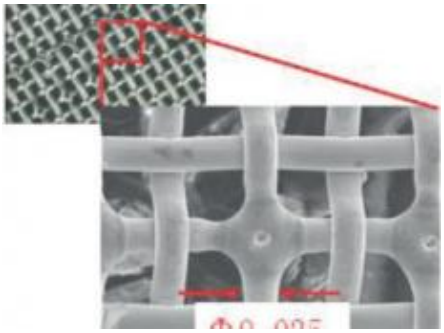
Product applications ML-6500C - Soldador láser de fibra de 300 W



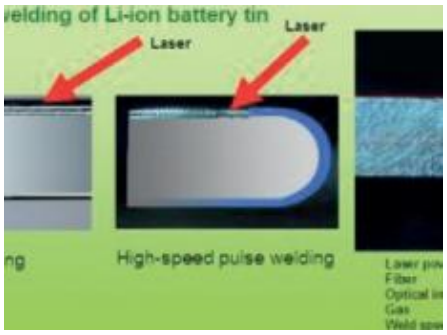
Fine cutting of metals

Bellow welding

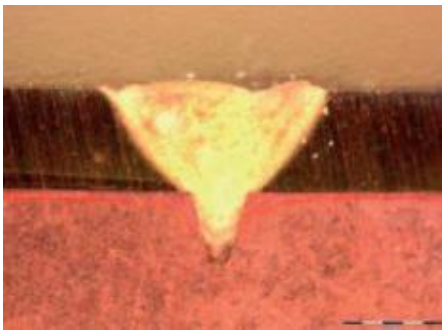


Brazing

Plastic Welding



Cladding



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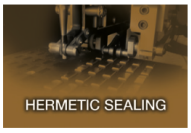
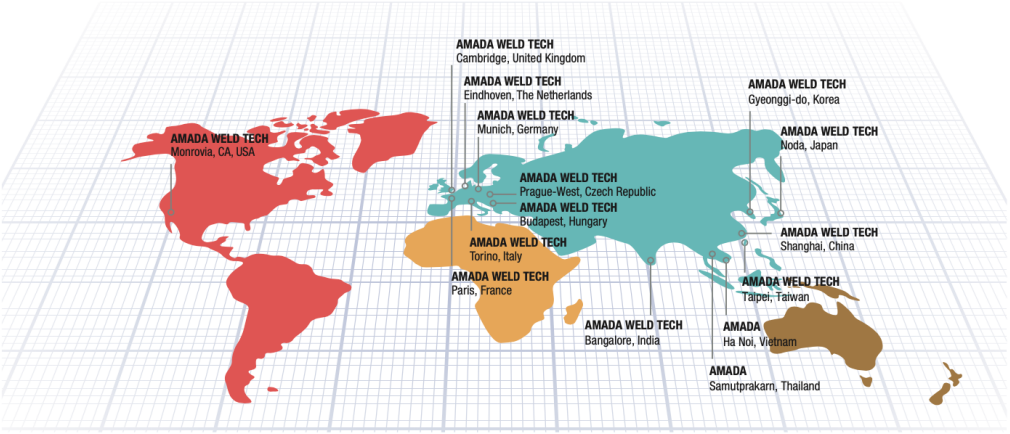
OUR TECHNOLOGIES



OUR SALES OFFICES



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