



ML-6500C - 300 W szállézeres hegeszt

Az ML-6500C 300 W-os szállézeres hegesztő tökéletes megoldás fémlapok varrathegesztésére, mőanyagok hegesztésére és vágására. A „minden egyben” kialakítás miatt könnyen integrálható gyártósorokba.

Specifikációk ML-6500C - 300 W szállézeres hegeszt

- Max. névleges teljesítmény: 300 W
- Folyamatosan (CW) vagy impulzusokkal is mőködtethető
- Hegesztés termikuslencse-hatás nélkül
- Valós idejő teljesítmény-visszacsatolási funkció
- Magasabb elért hatékonyság

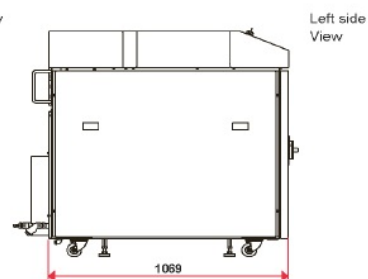
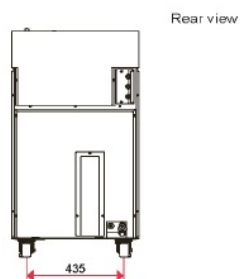
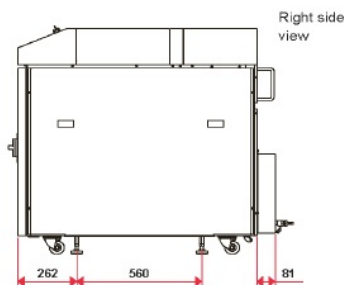
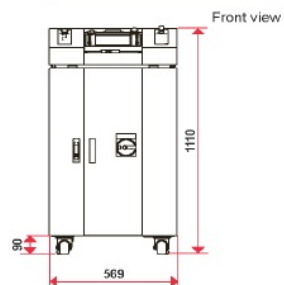
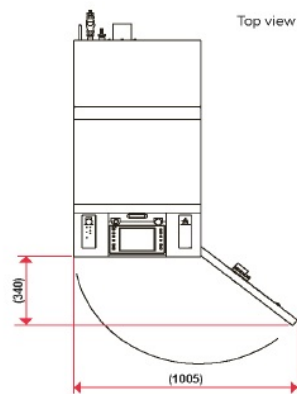
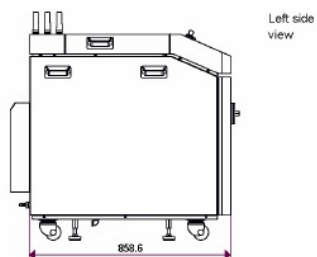
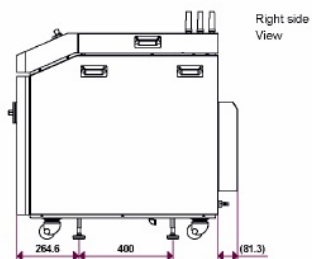
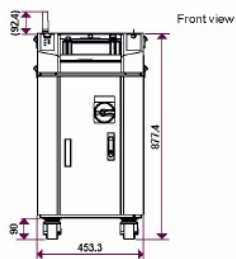
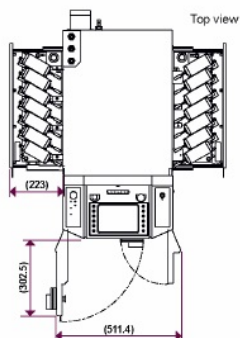
Specifications ML-6500C - 300 W szállézeres hegeszt

Típus	ML-6500C
Legnagyobb névleges kimenőteljesítmény	300 W
Áramkövetelmények	3-phase, 200 V to 400 V AC (+10% / -15%), 50/60 Hz
Megszakító névleges áram	20A (380 V / 400 V)
Hűtés	Water - Water
Súly	240 kg
Biztonsági üveg	Class 4 laser, pilot laser: Class 1
Tanúsítás	CE compliant

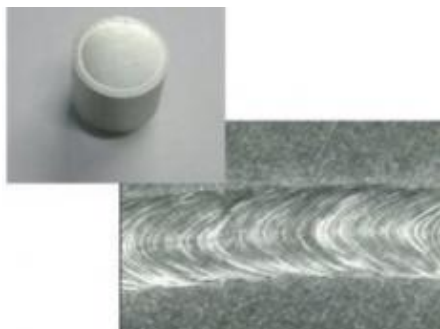
Drawings ML-6500C - 300 W szállézeres hegeszt

⇒ For ML-6500C, four FC-LDs are contained on each side.

Unit: mm



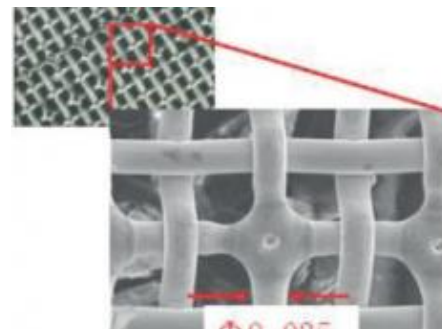
Product applications ML-6500C - 300 W szállézeres hegeszt



Fine cutting of metals



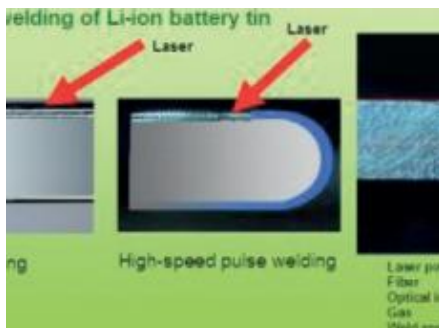
Bellow welding



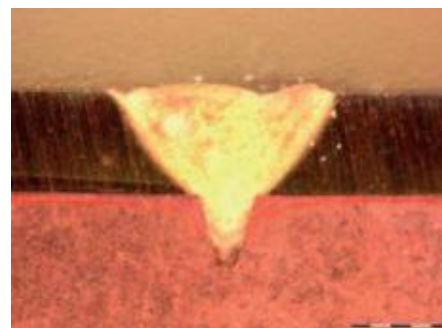
Brazing



Plastic Welding



Cladding



CuSn6

AMADA[®]

AMADA WELD TECH

OUR TECHNOLOGIES



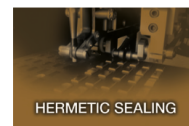
RESISTANCE WELDING



LASER WELDING



LASER MARKING



HERMETIC SEALING



HOT BAR REFLOW
SOLDERING & BONDING



SYSTEMS SOLUTIONS

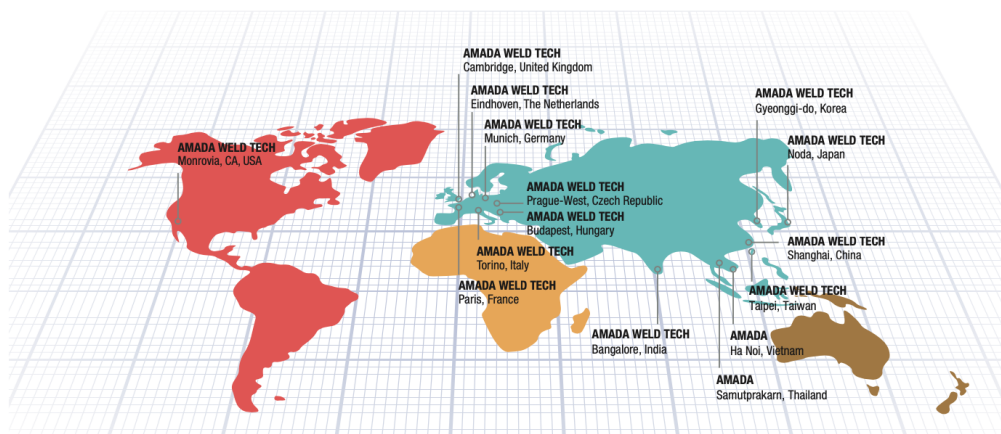


LASER CUTTING



MICRO TIG WELDING

OUR SALES OFFICES



AMADA WELD TECH GmbH
Lindberghstrasse 1 • DE-82178 Puchheim, Germany
T: +49 (0) 89 83 94 030 • Fax : +49 (0) 89 839403 68
info@amada-weldtech.eu • www.amada-weldtech.eu
ISO 9001 Certified Company

Please contact our worldwide
network here:



follow us on:



All data, images and text are subject to change at any time. AMADA WELD TECH GmbH reserves the right to change, modify, delete and add technical specifications and product details at any time without prior notification. © 2020 AMADA WELD TECH GmbH.

WWW.AMADAWELDTECH.EU