

Industrial Laser Cleaning, Welding & Cutting Machines / Verso Laser				
Fiber Laser Multifuncional 5 - in - 1 Machines (Welding, Cleaning, Cutting)				
Industrial Automatic Platform Laser Welding Machines for Battery Production				
No.	Product Image	Model	Technical Specification	Price EUR. (incl.VAT)
1.		DC-5HJ1500W	Machine Type: Handheld fiber laser welding machine (5 - in -1) Power: 1500 W Laser Source: Raycus Fiber Cable Lenght: 10 m Welding Gun: Rafe Wire Feeder: Integrated Control System: Upgrated control system Functions: • Welding • Weld seam cleaning • Surface cleaning • Rust removal • Metal cutting Max Welding Thickness: Up to 4 mm Positioning System: Red light semiconductor laser Filler Wire Diameter: 0,8 / 1,0 / 1,2 / 1,6 mm Shielding Gas: Argon Cooling System: Hanli water cooling system Power Supply: 220 v / 50 - 60 Hz Total Power Consumption: 7,5 KW Machine Dimensions: 1000 x 400 x 710 mm Wire Feeder Dimensions: 360 x 250 x 560 mm Machine Weight: 110 kg Transport Dimensions: 1420 x 520 x 1010 mm Transport Weight: 155 kg	6,490 €
2.		DC-5HJ2000W	Machine Type: Handheld fiber laser welding machine (5 - in -1) Power: 2000 W Laser Source: Raycus Fiber Cable Lenght: 10 m Welding Gun: Rafe Wire Feeder: Integrated Control System: Upgrated control system Functions: • Welding • Weld seam cleaning • Surface cleaning • Rust removal • Metal cutting Max Welding Thickness: Up to 5 mm Positioning System: Red light semiconductor laser Filler Wire Diameter: 0,8 / 1,0 / 1,2 / 1,6 mm Shielding Gas: Argon Cooling System: Hanli water cooling system Power Supply: 220 v / 50 - 60 Hz Total Power Consumption: 10 KW Machine Dimensions: 1000 x 400 x 710 mm Wire Feeder Dimensions: 360 x 250 x 560 mm Machine Weight: 110 kg Transport Dimensions: 1420 x 520 x 1010 mm Transport Weight: 155 kg	8,490 €
3.		DC-5HJ2500W	Machine Type: Handheld fiber laser welding machine (5 - in -1) Power: 2500 W Laser Source: Raycus Fiber Cable Lenght: 10 m Welding Gun: Rafe Wire Feeder: Integrated Control System: Upgrated control system Functions: • Welding • Weld seam cleaning • Surface cleaning • Rust removal • Metal cutting Max Welding Thickness: Up to 6 mm Positioning System: Red light semiconductor laser Filler Wire Diameter: 0,8 / 1,0 / 1,2 / 1,6 mm Shielding Gas: Argon Cooling System: Hanli water cooling system Power Supply: 220 v / 50 - 60 Hz Total Power Consumption: 12 KW Machine Dimensions: 1130 x 520 x 1030 mm Wire Feeder Dimensions: 360 x 250 x 560 mm Machine Weight: 180 kg Transport Dimensions: 1600 x 630 x 1180 mm Transport Weight: 220 kg	9,490 €
4.		DC-5HJ3000W	Machine Type: Handheld fiber laser welding machine (5 - in -1) Power: 3000 W Laser Source: Raycus Fiber Cable Lenght: 10 m Welding Gun: Rafe Wire Feeder: Integrated Control System: Upgrated control system Functions: • Welding • Weld seam cleaning • Surface cleaning • Rust removal • Metal cutting Max Welding Thickness: Up to 8 mm Positioning System: Red light semiconductor laser Filler Wire Diameter: 0,8 / 1,0 / 1,2 / 1,6 mm Shielding Gas: Argon Cooling System: Hanli water cooling system Power Supply: 380 v / 50 - 60 Hz Total Power Consumption: 15 KW Machine Dimensions: 1130 x 520 x 1030 mm Wire Feeder Dimensions: 360 x 250 x 560 mm Machine Weight: 180 kg Transport Dimensions: 1600 x 630 x 1180 mm Transport Weight: 220 kg	10,490 €
5.		DC-YB1500W	Machine Type: Swing Arm Laser Welding Machine for Batteries Power: 1500 W Laser Source: Ruike Wavelength: 1080 nm Fiber Cable Lenght: 10 m Welding Head: Huiziguang Welding Thickness: Cooper: 0,1 – 1 mm, Aluminium: 0,1 – 3 mm Control System: Huizhiguang Swing Arm Working Radius: 2000 mm Cooling System: Hanli water cooling system Power Supply: 220V / 50 – 60 Hz Total Power Consumption: Up to 10 kW Machine Dimensions: 1000 x 400 x 710 mm Machine Weight: 110 kg Transport Dimensions: 1420 x 520 x 1010 mm Transport Weight: 155 kg	6,490 €
6.		DC-YB2000W	Machine Type: Swing Arm Laser Welding Machine for Batteries Power: 2000 W Laser Source: Ruike Wavelength: 1080 nm Fiber Cable Lenght: 10 m Welding Head: Huiziguang Welding Thickness: Cooper: 0,1 – 1,5 mm, Aluminium: 0,1 – 3,5 mm Control System: Huizhiguang Swing Arm Working Radius: 2000 mm Cooling System: Hanli water cooling system Power Supply: 220V / 50 – 60 Hz Total Power Consumption: Up to 12 kW Machine Dimensions: 1000 x 400 x 710 mm Machine Weight: 110 kg Transport Dimensions: 1420 x 520 x 1010 mm Transport Weight: 155 kg	7,990 €
7.		DC-PT2000W	Automatic Platform Battery Laser Welding Machine Modelis - DC-PT 2000 W Machine Dimensions (L x W x H): 1340x1000x1650 mm Working Table Travel (X x Y x Z): 800 × 600 × 200 mm Welding Head: Galvanometer welding head Laser Power: Up to 2000 W Cooling System: Hanli water cooling system (2000W) Drive System: Three-axis motion system Positioning Accuracy: ±0.05 Servo motor - HCFA Laser Mode: Continuous Wave (CW) Wavelength: 1080 nm Power Adjustment Range: 5 – 100 % Cooling Control: Dual temperature control system Power Supply: 220V / 50 – 60 Hz Total Power Consumption: 11 kW	9,490 €
Notes Prices are indicated including VAT. Delivery (DDP) to the customer's site is included. Delivery time: approximately 3 – 12 weeks, depending on configuration. The manufactured reserves the right to make technical changes without prior notice.				