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**Bystronic ByStar Fiber Laser 12kW**

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**Bystronic Laserschneidsystem: ByStar Fiber 15 kW (Deutsch)** *1kw fiber handheld laser welding machine welded 2mm alumium with edge* **High power 20KW fiber laser cutting machine HS-G4020V HSG Laser**

Bystronic Robotic Press Brake Bending Cell

Bystronic ByAutonom 3015 Laser ~~How a Fiber Laser Works~~ Bystronic Fiber Laser Cutting Comparison 10mm Steel - 12kW vs. 10kW vs. 6kW Laser Cutting Parameters: Fact or Fiction? (2018) ~~Bystronic ByVision Cutting~~ **Bystronic: Testimonial FC Laser (English)** *Bystronic Fiber Laser Cutting Machines - Smart Features Bystronic BySmart Fiber 3015 CNC Laser Cutting System Bystronic Laser Cutting System: BySprint Fiber 12020 (English)*

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Laser cutting system Bystar 3015 Bystar 4020 Bystar 4025 Nominal sheet size x = 3000 mm x = 4000 mm x = 4000 mm y = 1500 mm y = 2000 mm y = 2500 mm Cutting range x = 3048 mm/ 1 20 in. x = 4064 mm/160 in. x = 4064 mm/160 in. y = 1524 mm/ 60 in. y = 2032 mm/ 80 in. y = 2540 mm/ 100 in.

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Bystronic: Best choice.

Bystronic Introduces New 15kW Fiber for Bystar Fiber 3015 and 4020. Speed, precision, flexibility: Thanks to the new laser output of 15kW, the ByStar Fiber cuts steel, aluminum, and stainless steel with a thickness from 20 gauge up to 1.500 inch, and brass and copper up to .750 inch with high precision.

New 15kW Fiber Utilizes ByVision Cutting Control Interface ...

Bystronic is a leading global provider of high-quality solutions for the sheet metal processing business. The focus lies on the automation of the complete material and data flow of the cutting and bending process chain.

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 This Bystronic BySprint Fiber 3015 Fiber Laser Cutting Machine was built

in the year 2017. It is equipped with a ByVision control unit. This machine works with a laser power of 2 kW and can cut steel sheets up to 20 mm of thickness.

Laser cutting system  
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