

Technical Data Bystar Fiber Bystronic Inc

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~~Bystronic ByStar Fiber | Kloeckner Metals~~ Bystronic Laser Cutting System: ByStar Fiber 15 kW (English) Bystronic: DLV Timelapse Installation ByStar Fiber 12kW (French) Bystronic ByStar Fiber Laser 12kW

Joe Popp final video for Bystronic and their ByStar Fiber 10kw Laser Cutting Machine Bystronic ByStar 4kw Fiber Laser - cutting galv .031" Bystronic Laser Cutting System: ByStar Fiber Rotary axis (Japanese) Bystronic Laser Cutting System: ByStar Fiber 8-10 kW (English) Bystronic ByStar fiber 6kw Bystronic Laser Cutting System: Smart Features (English) Bystronic 10kw ByStar Fiber Laser Cutting Machine Crossmuller - Our New Bystronic 12KW Fiber Laser Cutter The Fastest Fiber Cutting Laser on the Market! Trumpf TruLaser 5030 fiber 10kW Prima Power Platino Fiber with 4kw Laser Cutting Demonstration Fiber Laser FL-6020-6KW - New Features for High Speed and Performance 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)

Bystronic ByStar4020 Fiber Technical Data Bystar Fiber Bystronic

TECHNICAL DATA BYSTAR FIBER ByStar Fiber Technical Data/1608enu/ © Copyright Bystronic 2016 * Trust Pack Fiber: Extended warranty on high-quality laser source parts Laser | Bending | Waterjet Laser cutting system ByStar Fiber 3015 ByStar Fiber 4020 Nominal sheet size x y Cutting area x y z Maximum positioning speed parallel axis x, y

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Technical Data ByStar Fiber. ByStar Fiber 3015 ByStar Fiber 4020 ByStar Fiber 6225 ByStar Fiber 8025 Length Width Height Height Width Length. 2. Bystronic: Best choice. bystronic.com. Fiber Warranty. Premium. 3000 1500 4000 2000 6200 2500 8000 2500 mm 3100 1580 100 4105 2100 100 6250 2600 150 8150 2600 150 mm 120 120 120 120 m/min 170 170 170 170 m/min 0,025 0,025 0,025 0,025 mm 0,05 0,05 0,1 0,1 mm ± 0,5 ± 0,5 ± 0,5 ± 0,5 mm 1100 1900 3650 4710 kg 1850 3200 7300 9420 kg 11 000 14 500 22 ...

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Bystronic Laser Sources; ByStar Fiber. Corporate Website . ByStar Fiber. NEW. up to 15 kW

ByStar Fiber – Bystronic

TECHNICAL DATA BYSTAR FIBER ByStar Fiber Technical Data/2006eng/© Copyright Bystronic 2020 Cutting | Bending | Automation Laser cutting system
ByStar Fiber 3015 ByStar Fiber 4020 ByStar Fiber 6225 ByStar Fiber 8025 Nominal sheet size x y Cutting area x y z Maximum positioning speed parallel axis x, y
Maximum simultaneous positioning speed

Technical Data ByStar Fiber - Picturepark

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ByStar Fiber 3015 ByStar Fiber 4020 ByStar Fiber 6225 ByStar Fiber 8025 Nominal sheet size x y Cutting area x y z Maximum positioning speed parallel axis x, y
Maximum simultaneous positioning speed

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The Bystronic ByStar Fiber is the only machine in the industry that has been designed from ground up to be a fiber laser. Without exception the ByStar Fiber will give you the best performance and lowest price per part on the widest range of materials & thicknesses. Customer Benefits. Available in 3000, 4000, 6000, 8000, 10000, 12000 and 15000 watt. Full power: Whatever you cut in the future, the ByStar Fiber provides everything you need

Bystronic ByStar Fiber Laser — On Point Solutions

2350 2350 2350 mm. Technical Data. Bystar L. Height. Width. Length. Bystar L. 4025-65. Bystar L.

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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.

Technical Data Bystar - 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.

Your cutting and bending solutions partner. — Bystronic

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The ByStar Fiber from Bystronic is being enhanced with a 12 kilowatt laser and the new "BeamShaper" function. In addition, a newly designed cutting head ensures consistent cutting quality up to a sheet thickness of 30 millimeters. To compete for cutting jobs, sheet metal workers need to manufacture quickly, flexibly, and cost-effectively.

Set new benchmarks: Fiber laser ... - Bystronic Sales AG

Bystronic: Best choice. bystronic.com Fiber Warranty Premium 3000 1500 4000 2000 6200 2500 8000 2500 mm 3100 1580 100 4105 2100 100 6250 2600 150 8150 2600 150 mm 120 120 120 120 m/min 170 170 170 170 m/min 0,05 0,05 0,05 0,05 mm 0,25 0,25 0,25 0,25 mm $\pm 0,5$ $\pm 0,5$ $\pm 0,5$ $\pm 0,5$ mm 1100 1900 3650 4710 kg 1850 3200 7300 9420 kg 11 000 14 500 22 000 27 000 kg

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Xpert 250, 320, 400, 500, 650, 800, 1000 ; Tonnage : 275 – 1100 US tons

Xpert – Bystronic Inc.

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.