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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**
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 ByStar Fiber 4020 Nominal sheet size x y

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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.
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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.

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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Xpert 250, 320, 400, 500, 650, 800,

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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.

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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

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Bystronic Laser Cutting System: ByStar
Fiber 15 kW (English) Bystronic: DLV
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 precision, flexibility: Thanks to the new
 laser output of 15kW, the ByStar Fiber
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 with a thickness from 20 gauge up to
 1.500 inch, and brass and copper up to
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This Bystronic BySprint Fiber 3015 Fiber
 Laser Cutting Machine was built in the
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 control unit. This machine works with a
 laser power of 2 kW and can cut steel
 sheets up to 20 mm of thickness.

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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
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