

Amada 4000 Watt Laser Manual

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Amada 4000 Watt Laser Manual

The 3kW, 6kW, and 9kW LCG AJ Series was developed with AMADA's proven fiber laser technology. This technology helps achieve Process Range Expansion (P.R.E.) by having the ability to process brass, copper and titanium — materials that can be difficult to process with a CO 2 laser. With an innovative motion system and advanced structural design, the LCG AJ Series represents an optimal balance ...

Laser Cutting Systems Fiber & CO2 | AMADA AMERICA

Faster cutting of thin material (2 to 4 times that of a comparable 4000 W CO 2 laser) Superior speed and edge quality in material thicknesses up to 7/8" compared to other solid-state systems P.R.E. (Process Range Expansion) by providing the ability to laser cut copper, brass, titanium and other materials that were previously difficult to process

Laser Cutting Systems/FOL3015AJ | AMADA AMERICA

Developed by AMADA, ENSIS technology infinitely changes the laser beam mode to efficiently process thin-to-thick materials without additional machine setup. Adjustments occur automatically based on the cut condition selected on the machine's AMNC 3i control. The ENSIS was engineered specifically for manufacturers that require the high-speed cutting capabilities of a fiber laser and the thick ...

Laser Cutting Technology | AMADA AMERICA

4000-watt Amada FOL-3015AJ Fiber Laser System Equipped with Amada ASF-3015F1 Load/unload and 6 shelf material storage tower Manufactured in 2012, Upgraded 4000-watt Fiber Resonator (Engine) in 2018 Approximate Current Hours: ~25K "on" and 10K "cutting" as of 8/18

4000-watt Amada FOL-3015AJ Fiber laser system #177 | Elite ...

Prestige Equipment is the world's leading provider of AMADA FO-4020 4000 Watt Flying Optic CO2 CNC Laser & machine tools & fabricating equipment. Take a look at our wide selection of new and used Tube CO2 Fiber Lasers for sale.

AMADA FO-4020 4000 Watt Flying Optic CO2 CNC Laser ...

AMADA F0-3015 NT 4000 WATT CNC LASER CUTTER MFG Date: 2005 Rebuilt 24000 Turbo, Vacuum pump , Slats and Optics installed before shipment Total Hours 50,500 hrs 1.1 Motion Package Travel Method: Stationary table, X, Y and Z-axis movement for cutting Control Method: X, Y and Z simultaneous 3 axis control Drive Motors: Fanuc AC servo motors

Lasers: Amada Laser FO 3015 NT 4000 Watt

AMADA AMERICA, INC. 9,800 views 5:17 Người Đổi Thay [Cover] Hát rong đường phố quá hay tưởng hát nhép bị dụt mic và cái kết - Duration: 3:36.

AMADA Laser FO-3015NT AF-4000

The Pulsar 2415 NT 2,500W (4,000W optional) Production Laser System continues the latest developments in machine, CNC and laser resonator technologies. In contrast to the traditional “jack-of-all-trades” laser cutting machine, the Pulsar 2415 NT is a specialist in high production of short run sheet metal parts.

Laser Cutting Systems/Pulsar 2415NT | AMADA AMERICA

The 2kW LCG AJ was developed with AMADA's proven fiber laser technology. This technology helps achieve Process Range Expansion (P.R.E.) by having the ability to process brass, cop- per and titanium — materials that can be difficult to process with a CO2 laser.

Laser Cutting Systems-LCG 3015 AJ | AMADA AMERICA

5' X 10' 4KW Laser Cutting System with Amada AMNC/F CNC Controller, Fanuc C4000i-C 4000 Watt (4KW) Laser Resonator, Chiller, Dust Collector. GENERAL SPECIFICATIONS . Maximum Cutting Size: 5 X 10' (61" X 122.8") Rated Power: 4000 Watts; X Axis Travel: 122.8" Y-Axis Travel: 61" Z-Axis Travel: 7.87" Maximum Rapid Traverse: 3150IPM

2004 Amada F0-3015NT Laser Cutting System (#3760)

“Starting in about 2010 or 2011, fiber laser sales were about 5-10 percent of all laser sales,” said Dustin Diehl, laser division product manager at AMADA AMERICA. “They were around before then, but they hadn’t gained much traction—people weren’t familiar with the technology.

An Engineer’s Guide to Laser Cutting > ENGINEERING.com

4000-Watt Amada LC-3015F1 NT Laser Cutting System Manufactured in 2011 Only ~ 8585 hours as of 7/22/2019! 282-LC3015F1-enclosure. Image 1 of 4 . Request Quote Amada LC-3015F1 NT Laser. The Amada LC-3015F1 NT laser cutting system features a true 3-axis linear drive system for maximum speed and accuracy. In addition to the high speed drive system ...

4000-watt Amada LC-3015F1 laser, 2011, #282 | Elite Machinery

Wattage 4000 Watts IPM 3149 X axis travel 160" Y Axis Travel 79" Z Axis Travel 7.87" Control Type Fanuc NT Equipped With: AMADA F0-4020 4000 WATT CNC LASER CUTTER MFG Date: 2005 Laser Hours: 24,110 Est. LAST TURBO DONE AT 23,254 1.1 Motion Package Travel Method: Stationary table, X, Y and Z-axis movement for cutting

Amada FO 4020 Laser - Fabricating Machinery Inc.

A quick video of our most recent addition to the business—AMADA’s FO-3015NT 4000 Watt Laser Cutter. It can cut up to 3/4” thick material..1” on some parts. Can process a 5' x 10' sheet ...

Custom Fab- AMADA FO-3015NT 4000W Laser Cutter

Online Library Amada 4000 Watt Laser Manual

Our stock number: 11415 4000 Watt Flying Optic, High Speed, Dual Pallet Laser System Approx 62,000 Hours - New Turbo Blower @ 60,000 Hours Installed 2005

AMADA GEMINI FO4020NT | Industrial Machine Trader

4000-watt Amada FO-4020 NT laser cutting system, 4 meter x 2 meter shuttle tables (6 1/2 x 13 feet) with a Fanuc Resonator and Amada AMNC NT control. RFQ!

4000-watt Amada FO-4020NT laser, 2005 #193 | Elite Machinery

AMADA FO-4020 4000 Watt Flying Optic C02 CNC Laser ... #30083 Strippit-LVD 4000 Watt Impuls 125-31 CNC Laser Cutting System #29661 Cincinnati CL-440 4 KW CNC Laser Center #29859 Amada LCG 3015Aj 4000 Watt Flying Optic Fiber Laser ... Manual Lathes Planer Mills Planers. Plasma Cutters Press Brakes Presses Roll Grinders

AMADA FO MII 3015NT 4KW Laser W/ Loader & Tower - Lasers ...

4000 WATT AMADA GEMINI FO-4020 CNC LASER CUTTER Manufactured in 2003; Total hours ~34,317 Technical Specifications 1.1 Motion Package Travel Method: Stationary table, X, Y and Z-axis movement for cutting head Control Method: X, Y and Z simultaneous 3 axis control Drive Motors: Fanuc AC servo motors Maximum Sheet Size: 80" (Y) x 160" (X) Maximum Axis Travel: 80.7" (Y) x 174" (X) x 7.8" (Z ...

AMADA FO-4020 Laser Cutters #361124 - MachineTools.com

Manufacturer: AMADA Model: LC3015 F1 NT Year: 2011 Stock number: 81825. Group ID: CNC LASERS Description: LASER. Specifications. MAXIMUM LASER OUTPUT: 4,000 WATTS MACHINE TYPE: FLYING OPTIC DRIVE MOTORS: LINEAR MAXIMUM SHEET SIZE: 5' x 10' MAXIMUM AXIS TRAVEL: Y-AXIS: 61" X-AXIS: 121" Z-AXIS: 3.94" MAXIMUM AXIS POSITIONING SPEED: 4,724"/MIN (6,681"/MIN 45 DEG.

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