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Аксессуары к горелкам CO2

Оборудование для
лазерных и CO2
маркеров



лазерное
оборудование CO2



Трубки для CO2-
лазеров



Industrial smoke and dust extraction L4000



L4000 Smoke and Dust Industrial
Extractor

gross
€14,545.47

An extractor for industrial purposes. Due to the implementation of filters from a renowned Donaldson company, which are equipped with a layer of fibers from 0.2 to 0.3 micron in diameter, it is easier to filter the particles smaller than 1 micron. The extractor is perfect for draining out the smoke created as a result of cutting metals using optical fiber lasers or plasma burners.

Industrial smoke and dust extraction L8000



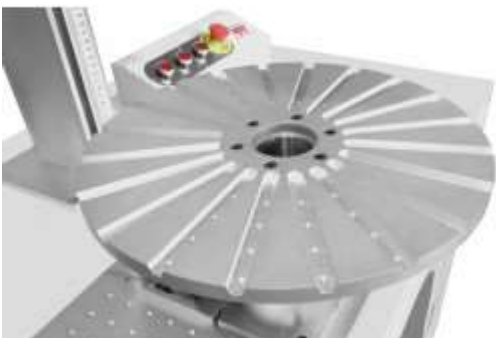
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Industrial smoke and dust extraction L12000



An extractor for industrial purposes. Due to the implementation of filters from a renowned Donaldson company, which are equipped with a layer of fibers from 0.2 to 0.3 micron in diameter, it is easier to filter the particles smaller than 1 micron. The extractor is perfect for draining out the smoke created as a result of cutting metals using optical fiber lasers or plasma burners.

Feeder for the FIBER CO2 laser marker



The feeder is intended for marking pens and other longitudinal objects. It automates the process of marking, which helps in big scale material marking. The feeder has 20 spaces for pens.



Chiller cooler CW-5200



Chiller cooler CW-3000



Chiller cooler for the FIBER CWFL - 2000 laser



Rotary axis, 4th axis for 80 mm marking machine



Chiller laser cooler FIBER CWFL - 2000



Chiller laser cooler FIBER CWFL - 2000



Chiller laser cooler FIBER CWFL - 2000



YONGLI R7 laser tube for CO2 lasers

Quality tube for CO2 lasers. Internal lenses and mirrors of the American company
US



YONGLI R3 laser tube for CO2 lasers

Quality tube for CO2 lasers. Internal lenses and mirrors of the American company US



RECI W6 laser tube for CO2 lasers

RECI laser tubes are highly durable and accurate. Their actual service life is about 12,000 hours of operation.



Laser tube RECI W6 for CO2 lasers

RECI laser tubes are highly durable and accurate. Their actual service life is about 12,000 hours of operation.



Laser tube RECI W4 for CO2 lasers

RECI laser tubes are highly durable and accurate. Their actual service life is about 12,000 hours of operation.



Laser tube RECI W2 for CO2 lasers

RECI laser tubes are highly durable and accurate. Their actual service life is about 12,000 hours of operation.



Laser tube RECI W1 for CO2 lasers

RECI laser tubes are highly durable and accurate. Their actual service life is about 12,000 hours of operation.

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