



7845 E. Paradise Lane
Scottsdale, Arizona 85260

TEL: 480-483-1214 FAX: 480-452-1101

QUOTATION

Prepared for:
Nick Anderson
Livonia Career Center
8985 Newburgh

Livonia MI, 48150
Phone: (734) 744-2816

Quotation Number: 47661
Quotation Date: January 22, 2026
Expiration Date: February 21, 2026
Contact: Chuck Bosnos

The purchase and sale of the products reflected in this quotation shall be governed by the terms and conditions contained within this quotation and in the Universal Laser Systems, Inc. Terms and Conditions of Sale attached hereto and incorporated herein by reference.

Universal Laser Systems, Inc. Terms and Conditions will apply and shall prevail regardless of any terms and conditions submitted by Customer subsequent to the date of this quote, including, but not limited to, purchases of products, services, parts, or accessories.

Customer's submittal of a written or verbal Purchase Order for quoted goods or services will serve as acknowledgement and acceptance of Universal Laser System's Terms and Conditions. Universal's acceptance of Customer's Purchase Order, or Universal's registration as a supplier at Customer's request shall not constitute Universal's acceptance of Customer's Terms and Conditions which are contrary to Universal's Terms and Conditions of sale.

VLS6.75 Laser System Quotation

VLS6.75 System

(for a complete description of platform features, please visit our website at www.ulsinc.com)

Quick Change™ Laser Cartridge Description

Patented, air-cooled CO2 laser cartridge with integrated red dot pointer, cross platform compatibility (can be used on any Universal Laser Systems Platform), Permalign™ no alignment installation for easy upgradeability.

Included Features and Options

VLS6.75 Platform with Gas Assist Tubing and Valve
VLS / PLS 2.0 Final Focusing Lens Kit (includes Lens Assembly and Focusing Tool)
ULR-75 **10.6 Micron** Laser Source
Power Cord, C13, 10 Amp Right Angle UL/CSA
VLS6 Color Kit, Blue
VLS6 / PLS6 Flow-Through Cutting Table
VLS / PLS Extended Rotary Fixture
UAC 2000 Air Cleaner
UAC 4" to Dual 4" Exhaust Kit (VLS6/PLS6)
Power Cord, C19, 20 Amp L6-20P UL/CSA
Domestic System Installation / Training

Total Customer Price for VLS6.75 System With Items Above: **\$72,382.00**

Options Available at Additional Cost:

Pin Table	\$ 1,802.00
VLS/PLS Lateral Gas Assist Attachment (Back Sweep)	\$ 303.00
VLS/PLS Coaxial Gas Assist Attachment - 2.0 (Cone)	\$ 188.00
Direct Import	\$ 1,013.00
1-Touch Laser Photo	\$ 290.00

Notes:

1.Price is Ex-Works from Universal factory in Scottsdale, Arizona, USA. Logistics, shipping and insurance, taxes are customer responsibility. Universal will provide shipping estimate for air transportation at time of order.

2.Laser system includes Universal's Laser Interface+/UCP print driver software. Customer is responsible for providing dedicated Windows computer with graphic or technical software that can connect to the laser.

3.Customer is responsible Gas Assist compressed air if needed.

4.Installation will be provided by Universal Laser Systems factory technician. Travel and living expenses are included.



THE WORLD LEADER IN FUME EXTRACTION TECHNOLOGY

1000 iQ

Advantage

BOFA's AD 1000 iQ high end laser extraction system combines extremely large filter capacity with high airflow and pressure rates, making it the ideal choice for heavy duty applications that generate large amounts of particulate and gaseous organic compounds.

Performance has now been further enhanced with the inclusion of several new features including BOFA's new iQ Operating System, making the new AD 1000 iQ one of the most advanced system available.

The iQ system takes performance and safety parameters to a new level and ensures that maintenance, downtime and ownership costs are kept to a minimum.

STANDARD FEATURES:

- High airflow and pressure rates
- Reverse flow filter technology
- DeepPleat DUO pre filter
- Combined HEPA/Gas filter incorporating ACF technology
- Filters with long life and low replacement cost
- Automatic flow control system
- Real time airflow reading
- Independent filter condition monitoring, display and warnings
- High contrast display
- 'Run safe' operation
- Remote diagnostics via USB

OPTIONAL FEATURES:

- Smart Filter technology
- VOC gas sensor (Volatile Organic Compound)
- Remote stop / start interface
- Filter change / System fail signal
- Interfacing with host laser
- On-board compressor
- Optional filter media's

The high end laser fume extraction system for laser marking, coding and engraving industries.

iQ Intelligent Technology



Featuring DeepPleat DUO filter technology

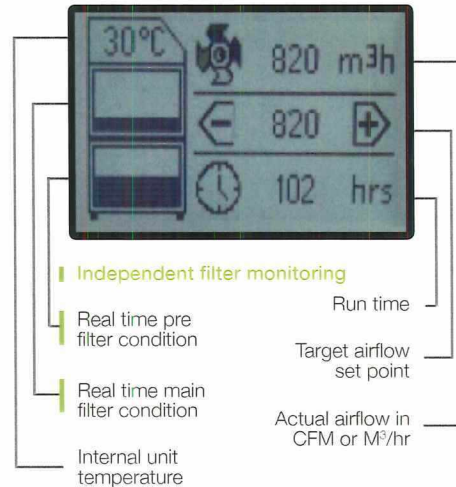


Featuring Advanced Carbon Filter technology



Optional Smart Filter technology

For high performance and long filter life



<http://www.bofa.co.uk/iqOperationSystem.asp>



Take a look at the iQ animation, which explains exactly why the BOFA iQ Operating System provides unrivalled control and data management for your fume extraction unit.

UNITS - PART NUMBERS			OPTIONS			
Model	Voltage	Part No.	24V Stop / Start	Filter change / System failure signal	VOC Monitoring	On-board Compressor
AD 1000 iQ Stainless Steel	230V	L0772	A2001	A2002	A2003	A2007
	115V	L0771				
AD 1000 iQ Powder Coated	230V	L0762				
	115V	L0761				

REPLACEMENT FILTERS - PART NUMBERS

Model	DeepPleat DUO Pre Filter	Combined HEPA/Gas Filter
AD 1000 iQ	A1030222	A1030297

TECHNICAL DATA

	230V	115V
Dimensions (HxWxD)	1197 x 600 x 790mm	47.1 x 23.6 x 31.1"
Cabinet Construction	Brushed stainless steel / Powder coated mild steel	Brushed stainless steel / Powder coated mild steel
Airflow / Pressure	850m ³ /hr / 100mbar	500cfm / 100mbar
Electrical Data	230v 1ph 50/60Hz Full load current: 12.8 amps / 2.2kw	115v 60/50Hz Full load current: 19.5 amps / 2.2kw
Noise Level	< 63dBA*	< 63dBA*
Weight	140kgs	309lbs
Approvals	CE	CE

* At typical operating speed.

DEEPPLEAT DUO PRE FILTER SPECIFICATIONS

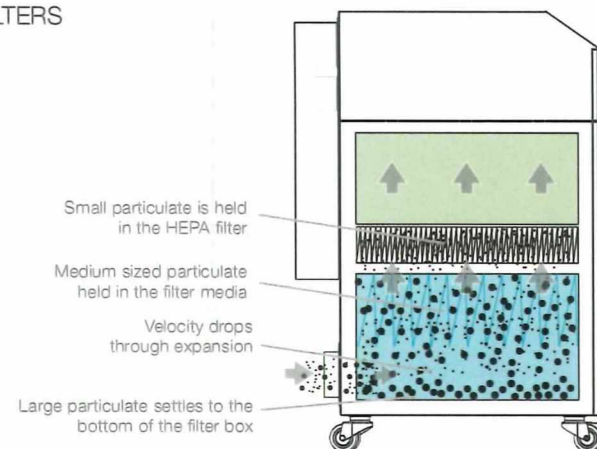
Surface Media Area	30m ² approx
Filter Media	Glass Fibre
Filter Media Construction	Maxi Pleat Construction with Webbing Spacers
Filter Housing	Zintec mild steel
Filter Efficiency	F8 (95% @ 0.9 microns)

COMBINED HEPA/GAS FILTER SPECIFICATIONS

Surface Media Area	7.5m ² approx
HEPA Filter Media	Glass Fibre
HEPA Media Construction	Maxi Pleat Construction with Webbing Spacers
Filter Housing	Zintec Mild Steel
Treated Activated Carbon	34kgs
Filter Efficiency	99.997% @ 0.3 microns

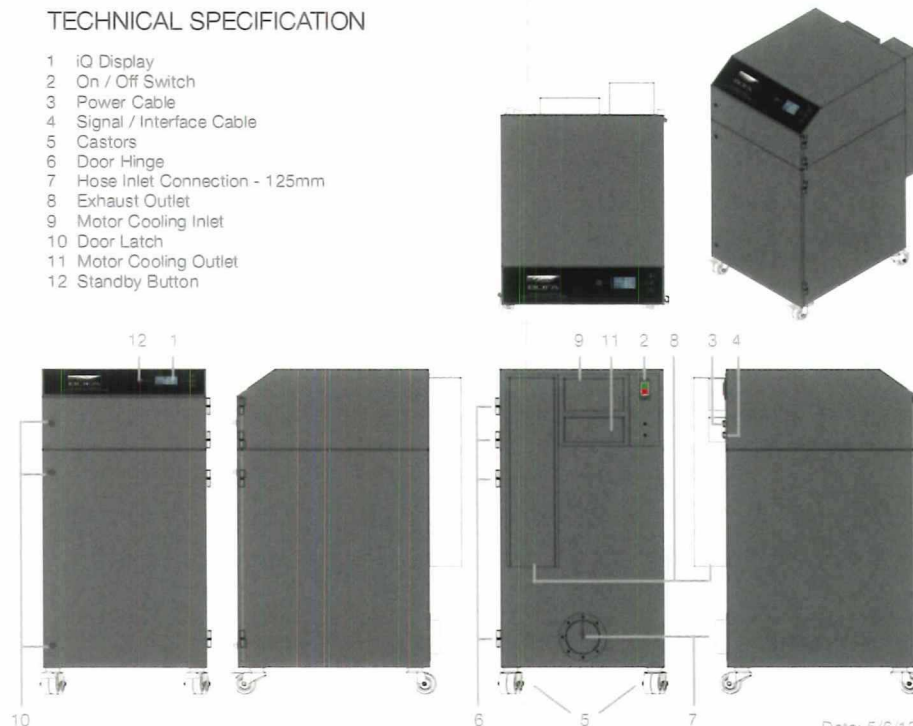
Other hose kits and filters are available. All of the above units are fitted with our standard filter combinations. For specific applications please call us for details. Replacement filters should always be ordered using the part number on the filters inside your extractor to ensure the correct filter is ordered. Datasheet correct at time of print.

AIRFLOW THROUGH FILTERS



TECHNICAL SPECIFICATION

- iQ Display
- On / Off Switch
- Power Cable
- Signal / Interface Cable
- Castors
- Door Hinge
- Hose Inlet Connection - 125mm
- Exhaust Outlet
- Motor Cooling Inlet
- Door Latch
- Motor Cooling Outlet
- Standby Button



Date: 5/6/13 V:2.2



BOFA INTERNATIONAL LTD

Tel: +44 (0) 1202 699 444 Fax: +44 (0) 1202 699 446 Email: sales@bofa.co.uk Web: www.bofa.co.uk

BOFA AMERICAS, INC

Tel: (618) 205 5007 Fax: (866) 707 2632 Email: sales@bofaamericas.com Web: www.bofaamericas.com

British Quality

