

Laser smoke extraction unit, AD PVC iQ, 90 V - 257V, stainless steel



- for laser marking, coding and engraving of PVC materials
- all internal surfaces are coated to withstand the corrosive nature of the smoke
- each unit is equipped with HCl and VOC sensors that continuously monitor the unit's exhaust air and provide additional safety
- iQ Operating System Standard
- Automatic voltage detection (90 V - 257 V)
- Reverse Flow Filter Technology
- Automatic flow control
- Turbine with high air flow and pressure
- Acid resistant coatings
- HCl and VOC gas sensors
- Easi-Seal filter positioning mechanism
- Compact design

- ACF Technology
- Low noise levels
- High contrast display
- Real-time airflow display
- Independent filter condition monitoring

item number	WL41710
model	L0952A
manufacturer	BOFA
manufacturer item number	1UL0952A
GPSR manufacturer information	BOFA International Ltd Balena Close 21-22 GB-BH17 7DX Poole www.bofa.co.uk
length	1090 mm
width	570 mm
height	600 mm
order unit	1 piece
content unit	1 piece
motor rating	1.1 kW
nominal volume flow	350m ³ /hr (205cfm) / 96mbar
frequency	50/60 Hz
nominal current	12.5 A
voltage	230 V
noise level	60 dBA
device series	AD PVC iQ