

NEW 'PERFORMERS' JOIN BOFA'S AWARD-WINNING CAST

BOFA, the award-winning global market leader in fume extraction solutions for manufacturing has introduced two new 'performers' to its comprehensive range of units for the laser, electronics and printing industries, featuring the revolutionary iQ operating system.

Available to order now, the 2000 iQ and Oracle SA iQ models are the latest BOFA products to incorporate the innovative class-leading iQ system which has received wide industry acclaim since its launch two years ago.

Both are upgrades of existing popular products but the iQ system brings multiple performance enhancements for higher efficiency of extraction, individual filter status monitoring and integral design features that combine to deliver a lower cost of ownership. The added bonus is that the new models offer users superior features and benefits for the same competitive prices as the units they are replacing.

The iQ is a Patent-protected intelligent operating system that's pioneering new standards in fume extraction as it gives users greater control over production continuity and efficient running costs with the provision of real time, accurate data. The iQ's advanced technology means that filter changes can be planned at a time to minimise or eliminate interruptions to production so business can continue as usual as well as helping to avoid any costly service call-outs.

Clever filter design is integral to BOFA's products and delivers an extended filter life for the (more expensive HEPA) main filter that helps minimise the overall cost of ownership. BOFA's innovative and Patented DeepPleat filter technology is based on reverse airflow operation so more particulates are extracted early in the process, before reaching the main filter. The 2000 iQ models have the DeepPleat DUO filter process which has a larger size 15 litre volume capacity 'drop out chamber' that further boosts the removal of particulates.

A user- friendly design is consistent across all iQ products for a more uniform look in environments where multiple units are in use. The operating 'easy read' control panel is on the top of each unit on a sloping fascia front so the data is easy to view and it can also be downloaded via USB for analysis remotely .

The new AD 2000 iQ, the V 2000 iQ and the PP 2000 iQ models (for laser, electronics and print sectors respectively) are the most powerful in the range, with an impressive filter surface area of 60m² that's claimed to be unmatched in the sector. The performance delivery is augmented with the powerful vacuum and true airflow capability of 2,200 m³/hr 96mbar that gives industry-leading filter protection and longer, lower cost operating life. It's designed for demanding manufacturing operations where large amounts of particulate and gaseous organic compounds are generated and a high performance fume extraction is essential.

BOFA's most technically advanced compact laser and printing fume extractors have also been enhanced with the iQ operating system. The compact AD Oracle SA iQ and PP Oracle SA iQ units have a small footprint and is a true 'go anywhere' global performer with the revolutionary Auto-Voltage Sensing Turbine that self-adjusts to run on any voltage worldwide.

BOFA is a multi award-winning world leader in fume extraction systems, recognised as number one in the industry. BOFA's expertise has been developed over nearly 30 years' and is tried, tested and trusted by all sizes of businesses, from niche manufacturers to global market leaders in manufacturing and sectors including laser, electronics, mechanical engineering, printing, 3D printing, dental, medical, pharmaceutical and beauty.

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