

TopAir's Downflow Workstation is a standalone ductless unit that protects lab staff from harmful particulate matter or fumes.

The Downflow Workstation features an open structure which enables easy access for lab personnel.

Particles matter flows downward through the polypropylene work surface and contaminants are removed using a HEPA filter.

Structure:

- 8 mm welded polypropylene with high chemical resistance
- Perforated retractable polypropylene worktop (stainless steel optional)

- Manual analog on/off system with fan speed adjustment
- Polypropylene worktop combined with a drawer for easy cleaning
- H14 HEPA filter
- High efficiency EC fan
- 800 lux LED lighting
- Optional: 395 nm UV light (black light)
- **CE certified**



Downflow Unit

Spec/ Model	DF-60	DF-90	DF-120	DF-150	DF-180
External Dimensions WxDxH	60 x 70 x 120 cm 23.6 x 27.5 x 47.2"	90 x 70 x 120 cm 35 x 27.5 x 47.2"	120 x 70 x 120 cm 47.2 x 27.5 x 47.2"	1500 x 700 x 1200 mm 59"x27.5"x47.2"	1800 x 700 x 1200 mm 71"x27.5"x47.2"
WE CAN CUSTOMIZE ANY SIZE - EVEN A SINGLE UNIT! CONTACT US FOR DETAILS					
Internal Height	70 cm / 27.5"	70 cm / 27.5"	70 cm / 27.5"	70 cm / 27.5"	70 cm / 27.5"
Power Supply	115/230 V 50/60 Hz, Single phase	115/230 V 50/60 Hz, Single phase	115/230 V 50/60 Hz, Single phase	115/230 V 50/60 Hz, Single phase	115/230 V 50/60 Hz, Single phase
Light	LED 800 lux	LED 800 lux	LED 800 lux	LED 800 lux	LED 800 lux
Worktop	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Structure	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Filter	H14 HEPA	H14 HEPA	H14 HEPA	H14 HEPA	H14 HEPA
Fan	EC fan	EC fan	EC fan	EC fan	EC fan

