

## DOWNDRAFT TABLE

## A9DT 1000/2000

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The A9DT 1000/2000 range has been especially designed to improve the exposure conditions of operators carrying out work generating dust, steam, fumes etc.

The capture rate of 0.5m / s (INRS standards) allows waste to fall directly into a bag provided for this purpose, the dust is thus vacuumed by filter cartridges with high filtering capacity (99%).

The process of unclogging and monitoring in case of malfunctions are provided by a mini-PLC.

The operator can work standing or sitting thanks to the ergonomic shape of the table. The sound level of this is below 70dB. An electronic variator of 15-50 Hz makes it possible to regulate the speed of suction.



A9DT2000



A9DT1000

#### IDEAL FOR

- ✓ Repair of composite parts
- ✓ Dust capture of composite parts

#### MAIN FEATURES

- ✓ Compressed air connection: 1/4", at 4/5 bar
- ✓ 99% B.I.A certified filter cartridges
- ✓ Absolute filter H13 99,95%
- ✓ Metal worktop
- ✓ « Heavy Duty »
- ✓ Other dimensions available

#### OPTIONS

- ✓ Non scratching worktop (polyethylene)
- ✓ ATEX standards

References		Material		Worktop*			
<b>A9DT1000</b>	1305x1040x2210	Steel	430 kg	700x1000	2800m3/h	0,75 kW	380 V Tri
<b>A9DT2000</b>	1305x2040x2210	Steel	625 kg	700x2000	5500m3/h	1,5 kW	380 V Tri

\*D x L