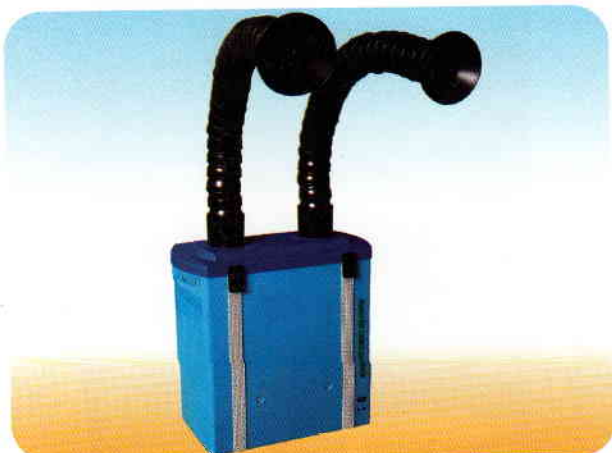


Hunter 491 ESD Fume Purifying / Filtering System



- Fume Purifying and Filtering for particle and gases
- Filtrating Harmful substance
- Design as Purifier, Pre-Filter, HEPA or Gas Filter
- Built-In Air cycling filtering system
- Low noise, Long lasting brushless fan

Specification :	
Power Consumption	: 120W
Stationary Pressure	: 900Pa
Airflow	: 320 m ³ /h
Airflow with Filter	: 2*100 m ³ /h
Filtering Efficiency	: 99.97% (0.3um)
Noise	: < 70 dB

Hunter 493 ESD Smoke Absorber



- Adjustable, Low noise, High Performance Fan
- ESD Safe in design
- Activated Carbon Filter with high absorbing performance

Specification :	
Power Consumption	: 23W (50Hz)/ 20W (60Hz)
Absorption Capacity	: Approx. 0.93 ~ 1.07 m ³ /min
Activated Carbon Filter (DE-628F)	
Grade	: TA-130
Basic Weight	: 400grams / M ²
Pressure Drop	: 0.8 mmAg / M ²
Pore Per Inch	: 30
Carbon Content	: 78% 316g / M ²
Toluene Absorption	: 6.5% (w/w)

Hunter 492 ESD Smoke Absorber



- Adjustable, Low Noise, Powerful Absorber Fan
- ESD Safe
- Activated Carbon Filter with high absorbing performance

Specification :	
Power Consumption	: 35W
Absorption Capacity	: Approx. 0.91 ~ 1.1 m ³ / min

Hunter 982B Liquid Dispenser



- Dispense accurate dosage per volume required
- Timing injection controlled by Timer
- No waste on materials and user friendly
- Auto and manual mode available

Specification :	
Dispensing Time	: 0.01 ~ 99.99 Second
Timing Interval	: 0.1 ~ 9.9 Second
Repeat Tolerance	: ± 0.05%
Minimum Deposit Size	: 0.01ml
Input Air Pressure	: 35 ~ 100 Psi
Output Air Pressure	: 1 ~ 100 Psi