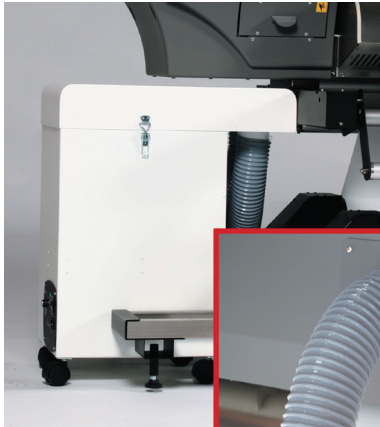


## Mutoh's APS Quatro Mini 3-stage Air Purification System



**MUTOH'S APS QUATRO MINI 3-STAGE AIR PURIFICATION SYSTEM HAS BEEN ESPECIALLY DESIGNED TO FILTER THE SOLVENTS USED IN MUTOH MILD SOLVENT INKS FOR THE SPITFIRE SERIES PRINTERS. THE APS QUATRO MINI WILL TAKE CARE OF UNPLEASANT AND ANNOYING SMELLS AND WILL BRING SOLVENT LEVELS IN THE WORKING AREA FAR BELOW THE ACCEPTED SAFETY LEVELS.**



### Technology

1 filter box containing:

- 1st stage graduated density disposable pleated pre-filter: used to remove dust and other small particles.
- 2nd stage chemical filter with activated carbon: used to remove the solvent odours.
- 3rd stage disposable multi layer filter pad (after-filter): used to remove dust and other small particles.

### Filtering capacity

0 - 176 m<sup>3</sup>/h

### How the APS Quatro Mini works:

The purifier can easily be placed in between the feet of the printer stand. The 2 hoses which should be fixed to the exhaust connectors at the back of the Spitfire printer lead the solvent particles and gaseous matter directly to the APS Quatro Mini. The solvent vapours are filtered by 3 different filters. The clean air is released from the bottom of the APS Quatro Mini and is spread again in the working environment.

Advantages of the APS Quatro Mini:

- Extremely user-friendly
- Caster mounted portable design
- Adjustable filter speed
- Quick access allows the filter to be changed in no time (no tools needed)
- Blinking light to inform about the status of the filters (green = clean filter, orange = filter almost saturated, red = saturated filter).