

## HEPA RTM - Replaceable Terminal Modules

AFSPL offers Replaceable terminal modules as well. These are mainly used in pharmaceutical, semi-conductor, micro electronics, surgery rooms in hospitals and bio medical Industry. This design is a perfect choice for uni directional and non directional flows. Total equipment comes with a tested, leak proof mode so as to ensure on site installation at ease.

### AFSPL Models

#### HEPA RTM

Using 50mm, 75mm filter packs  
Available in H13, H14 and U15 grades



### MEDIA FEATURES AND TECHNICAL DETAILS

HEPA RTM utilizes high quality Micro fine Glass Fiber packs encased in an aluminium profile section. This filter panel is fixed on low profile aluminium sections. The total units have got a distribution plate inside the section. RTM models also comes with a built-in spigot of 250 mm or 300mm dia for connecting flexible ducts. It also features an air sampling port in the room side. Outer Housing box has got 4 suspension points on the edges for easy hanging.

These units are perfect replacements for conventional deep pleat aluminium separator HEPA Filters. Low pressure drop, Long service life, Light weight, cost effectiveness, easy installation etc are the highlights. Units are offered in Replaceable design. Filters are completely disposed and replaced with new ones when the filter integrity is lost or when the final DP achieved.

All units are factory tested and is completely leak proof. Filtration efficiency offered are 99.99%(H13) @ 0.3 micron, 99.999%(H14) @ 0.3 micron Generally they are made in standard sizes, but custom designs are possible. Please contact our sales desk for more details.