











UFT-80 POSITIVE PRESSURE FILTRATION SYSTEM

UFT-80 is a modular CBRN fan filter mechanism / air filtration system. UFT – 80 designed for mobile applications, includes cassette type filter group which has feature of quick filter change. With advanced technology digital user interface intervention to system, system warning control and error detection can be performed instantly. It can provide up to 80 m³ /h (47 CFM) filtrated air within the area the personnel is situated.

TECHNICAL SPECIFICATIONS

-  It gives error when pressure difference is below the adjusted value.
-  Storage Temperature -40°C / +71°C
-  Dimensions: 49x90x28 cm
-  Voltage Info: 32 VDC
-  Shelf life: 10 years for each filter
-  Adjustable Blast Valve
-  Operation Temperature -32oC / +55oC
-  Air Flow: 80m³/h (max)