

NF70-1

Mobile Aircraft Fuel Tank Ventilation and Respiratory Protection System

The NF70-1 system is designed specifically for aircraft fuel tank repair work. The NF-70 is divided into two separate functions, ventilation and respiratory protection. The APV-12 Pneumatic Driven Ventilator is designed to either draw or push air through the fuel tank using the non-collapsible conductive ducting. A 25 ft mil-standard static bonding cable provides a method to relax static electrical charges. The NF-1200A Pneumatic Driven Ambient Air Oil-less Pump using the two NIOSH approved RC-80 respirators provides in line respiratory protection for workers.

FEATURES AND BENEFITS

- NF-1200A Pneumatic Driven Ambient Air Oil-less Pump
- Two 100 ft. Inlet Compressed Air Hose Assembly with Attachment Fittings
- Two Full Face Supplied Air RC-80 Respirator with 100 ft. Of Hose with Attachment Fittings
- APV-12 Pneumatic Driven Ventilator
- Four Lengths of 12 in. x 15 ft. Static Conductive Air Ducting
- Box of Breathing Filters 10 per Box
- Four Wheel Storage Cart



SPECIFICATIONS

| | NF-1200A | APV-12 | Storage Cart |
|-------------------------------------|--|--|----------------------|
| Classification: | Pneumatic Driven Oil-less Ambient Air Breathing Pump | Pneumatic Driven Ventilator | Movable Storage Cart |
| Compressed Air Supply Requirements: | Pressure: 110 psig (7.6 bar) | Pressure: 150 psig (10.3 bar) | N/A |
| Air Filtration: | HEPA rated | Input air filtration capability | N/A |
| Ventilator Air Flow | N/A | 1500 cfm output (2549m ³ /hr) | N/A |
| Filter Service Interval: | 70 - 100 hours of run time | When indicated by red DPI reading | N/A |

| PART # | DESCRIPTION |
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| NF70-1 | Rhine Air Aircraft Fuel Tank Ventilating/Respiratory Protection Kit |

Berry Compliant and Made In U.S.A.