

NF55-1

Mobile Aircraft Fuel Tank Ventilation and Respiratory Protection System

The NF55-1 fuel cell ventilation system is a two-part system. Part one of the kit consists of the NF70-1 ventilation and respiratory protection kit, and part two of the kit consists of the NF45-1 Ventilation Kit. Each of these parts comes with its own movable storage cart.

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
- APV-2 Pneumatic Driven Ventilator
- Six Lengths of 8 in. x 15 ft. Static Conductive Air Ducting
- 8 in. to 4 in. Air Duct Reducer Adapter (Part
- Four Lengths of 4 in. x 15 ft. Static Conductive Air Ducting
- Filler Port Air Duct Adapter
- Box of Breathing Filters 10 per Box
- Mobile Storage Cart



SPECIFICATIONS

	NF-1200A	APV-12	APV-2	Storage Cart
Classification:	Pneumatic Driven Oil-less Ambient Air Breathing Pump	Pneumatic Driven Ventilator	Pneumatic Driven Air Mover	Movable Storage Cart
Compressed Air Supply Requirements:	Pressure: 110 psig (7.6 bar)	Pressure: 150 psig (10.3 bar)	Pressure: 80 psig (5.51bar)	N/A
Air Filtration:	HEPA rated	Input air filtration	Input air filtration	N/A
Ventilator Air Flow	N/A	1500 cfm output (2549m ³ /hr)	1500 cfm output (2549m ³ /hr)	N/A
Filter Service Interval:	70 - 100 hours of run time	When indicated by red DPI reading	When indicated by red DPI reading	N/A

PART #	DESCRIPTION
NF55-1	Rhine Air Mobile Aircraft Fuel Tank Ventilation and Respiratory Protection System

Berry Compliant and Made In U.S.A.