

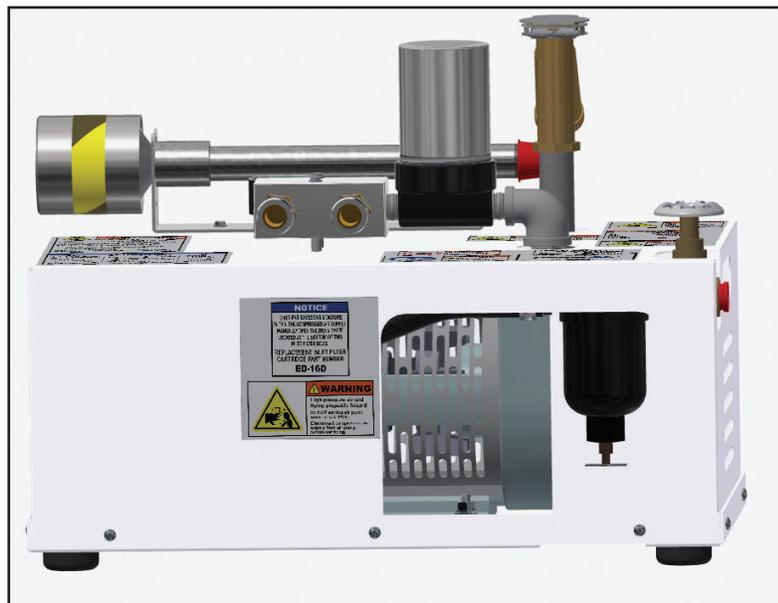
# NF-1200A Pneumatic Driven Ambient Air Breathing Pump



The pneumatic driven ambient air breathing pump is designed for use in unsuitable respiratory areas / job sites. The breathing pump is a portable, pneumatic driven low-pressure pump which provides breathable air through a intake filter assembly.

## FEATURES AND BENEFITS

- HEPA rated inlet and outlet air filtration ensures removal of airborne particles
- Supplies breathable air to operate up to two constant flow, type C, NIOSH approved RC-80 respirators
- Respirator mask includes a built-in speaking diaphragm for better communication.
- Designed specifically for personnel that enter aircraft fuel tanks for inspection or repair.
- Box Of 10 Replacement Filter Cartridges For Air Pump
- 100 ft. Inlet compressed air hose assembly with quick disconnect fittings
- Lightweight and very portable, sets up quick and easy
- Impact and crush resistant reusable container



## SPECIFICATIONS

|                                     |   |
|-------------------------------------|---|
| Classification:                     | Pneumatic Driven Ambient Air Breathing Pump |
| Compressed Air Supply Requirements: | Pressure: 110 psig ( 7.6 bar)               |
| Air Filtration:                     | HEPA rated                                  |
| Air Pressure Gauge:                 | 0-15 psi                                    |
| Pressure Relief Valve:              | Factory set to 15 psi                       |
| Filter Service Interval:            | 70 - 100 hours of run time                  |

| PART #   | DESCRIPTION                                 |
|----------|---|
| NF-1200A | Rhine Air Pneumatic Driven Ambient Air Pump |

Berry Compliant and Made In U.S.A.