

PureFlo 3000 PAPR Respirator

Product Overview

The PureFlo 3000 is a modular, lightweight PAPR that provides superior protection in light-to-medium duty industrial environments. It provides maximum mobility, protection from particulate hazards and ultimate comfort for the user.

Key Features & Benefits

- · No fit testing required
- Extremely light weight Only 2.1lbs
- NIOSH approved
- Two miniaturized fast charging Lithium ION batteries and charger included
- Optional overhood included in Range Package
- HEPA filtered
- LED low battery and airflow indicators inside helmet

Specifications

- System Classification: Powered Air-Purifying Respirator (PAPR)
- Face Shield/Eye Protection: ANSI/ISEA Z87.1:2015 Impact Rated (Z87 +)
- Respiratory: NISOH 42CFR84, CSA Standard Z94.4
- Filter Type: High Efficiency Particulate Air (HEPA) Filter, optional pre-filter, odor nuisance filter, spark arrestor
- Initial Design Flow Rate: 230 L/min (170L/min minimum): 8.1 CFM (6 CFM Minimum)
- Assigned Protection Factor (APF): APF 25 (per OSHA assigned protection factor, federal register notice 71:50121-50192, dated 8/24/2006)
- Head Size Range: 6 3/4" 8"
- Battery Type: Lithium Ion
- Battery Duration: 4-5 Hours
- · Recharge Time: 2 Hours
- Environmental Protection: IP54 (In use) IP55 (Cleaning), IEC 60509;1989
- Weight Skeleton Head Top with Hood: 2.1 lbs.



