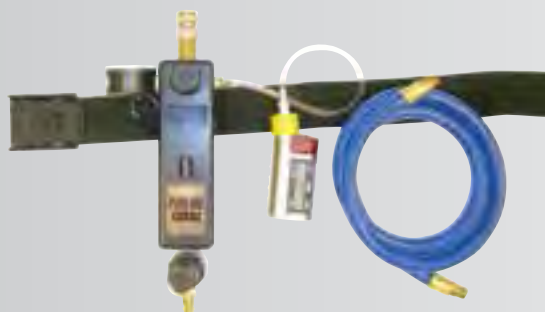




Warning: The Pure-Air 2000 Systems on this page are not for use in (IDLH), Immediately Dangerous to Life or Health Atmospheres or with gasoline/kerosene powered compressors. Do Not operate at levels above 125 PSI. SAS Safety Corp. recommends using a high quality oil and water separator prior to installation of Pure-Air 2000.

*** With proper use, Pure-Air 2000 Systems meet OSHA 29CFR 1910.134 requirements for constant flow supplied-air.**



Replacement Filter

Item No.	Description
2001-50	Replacement filter



Pure-Air 2000™ Carbon Monoxide Monitor

Item No.	Description
2001-95	Battery operated CO monitor
2001-20	Barbed orifice*

*** Barbed orifice not included with CO monitor**

Pure-Air 2000™ Systems

The Pure-Air 2000™ breathing air system is a breakthrough in respiratory protection! This extraordinary system uses just one airline to supply the user with clean, filtered, Grade “D” breathing air from electric powered shop air compressors.



- Maintains pressure for use of spray equipment, sanders and all types of air tools
- Uses just one air line
- Meets OSHA 29CFR 1910.134 requirements for providing Grade “D” air*

Pure-Air 2000™ with Opti-Fit™ Respirator

Without CO Monitor

Item No.	Description
2001-04	Medium Opti-Fit™ Resp.
2001-06	Large Opti-Fit™ Resp.

With CO Monitor

Item No.	Description
2001-05	Medium Opti-Fit™ Resp.
2001-07	Large Opti-Fit™ Resp.

Pure-Air 2000™ Unit with CO Monitor

Item No.
2001-00

System Contents:

Item No.	Description
2001-02	Pure-Air filtration unit
2001-95	Battery operated CO monitor
3626	6' work line hose
9850-31	Nylon web belt



Pure-Air 2000™ Unit

Item No.
2001-01

System Contents:

Item No.	Description
2001-02	Pure-Air filtration unit
3626	6' work line hose
9850-31	Nylon web belt

