

X30, X60, X90 Oxygen Generators



PSA is a popular method of extracting oxygen from the air and being used more and more for industrial and medical purposes. The technology is such that appliances of any size can be developed and uses include; Hospitals, Chemical Processes, Glass Blowing, Aquaculture and Ozone Generation.

- Production savings exceeds 50% over cryogenic plants.
- The net cost of oxygen produced by PSA generators is 20 to 30 times less than the cost of bottled or liquefied oxygen.



Product Description

- Provides either 30, 60 or 90 SCFH oxygen flow at 50 PSIG from compressed air.
- An optional O₂ sensor assures high purity operation.
- Simplistic design – few moving parts.
- Comes with 80 gallon Storage Tank

Specifications

Specifications	X30	X60	X90
Oxygen Pressure	50+/-5 PSIG	50+/-5 PSIG	50+/-5 PSIG
Oxygen Flow Rate	30 SCFH	60 SCFH	90 SCFH
Oxygen Purity	93+/-3%	93+/-3%	93+/-3%
Air Supply	10 SCFM @ 90 PSIG	15 SCFM @ 90 PSIG	20 SCFM @ 90 PSIG
Radiated Sound dBA	85	85	85
Power Requirements	100/50 - 120/60 VAC/Hz	100/50 - 120/60 VAC/Hz	100/50 - 120/60 VAC/Hz
Dimensions	36W x 24 D x 66 H	36W x 24 D x 66 H	36W x 24 D x 66 H
Operating Temperature	40-120°F	40-120°F	40-120°F
Operating Weight	255 lbs	300 lbs	400 lbs

Call Jaime for more Information. Visit www.libertypsa.com or Write information@libertypsa.com