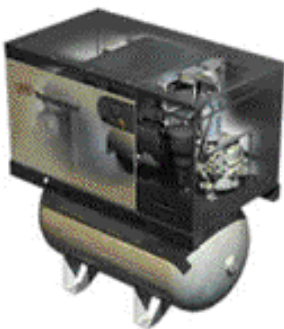


**AIR PREPARATION AND OXYGEN CONCENTRATORS**

**OXYGEN CONCENTRATORS**

- Dewpoint of 100°F.
- Continuous supply of 90%+ oxygen.
- High impact plastic enclosure.
- Exclusive moisture removal system with the Phoenix V.
- Easy to install and maintain.
- May be used on a wide variety of medium range ozone generators.
- Enhances ozone output performance.
- Lightweight and corrosion resistant.
- Simple and reliable operation.
- Easy to service.
- Available in two sizes.



CODE	DESCRIPTION
30340-01	Phoenix V 5lpm @93% purity
AIRS017	ONYX PLUS Oxygen Concentrator 8-9LPM @ 93% purity

MODEL	O2 CONTENT	OUTPUT PRESSURE	MAX AIR FLOW (SCFH)
PHOENIX v	90 + 5% -3%	0-7 PSI	11.0 SCFH 5.6 LPM

	ONYX+
PRODUCT FLOW	17 SCFH(9 - 8 LPM)
STANDARD PRODUCT PRESSURE	20 PSIG
PRODUCT PURITY	93% NOMINAL
POWER REQUIREMENTS	220V 50/60 hZ
TYPICAL POWER CONSUMPTION	350W

**PSA OXYGEN GENERATORS**



- Suitable for larger scale oxygen requirements. A suitably sized air preparation system made up of an air compressor/refrigerated dryer and air filter are all that are needed for reliable, trouble free supply of "on tap" oxygen.
- A range of sizes available, but each producing 93% purity @ -73°C, requiring a minimum pressure air feed of 90 PSIG
- Aquasonic recommends and supplies quality Ingersol Rand compressors to accompany the oxygen generators

Code	AIR REQUIRED	OXYGEN PRODUCTION	VOLTAGE
AS-A	10-25 SCFH	5-12.5 LPM	220V 50/60Hz
AS-B	30-55 SCFH	15-17.5 LPM	220V 50/60Hz
AS-D	65-90 SCFH	32.5-45 LPM	220V 50/60Hz
AS-E	95-195 SCFH	47.5-97.5 LPM	220V 50/60Hz
AS-G	200-320 SCFH	100-160 LPM	220V 50/60Hz
AS-J	40 0-600 SCFH	200-300 LPM	220V 50/60Hz
AS-K	600-950 SCFH	300-475 LPM	220V 50/60Hz

