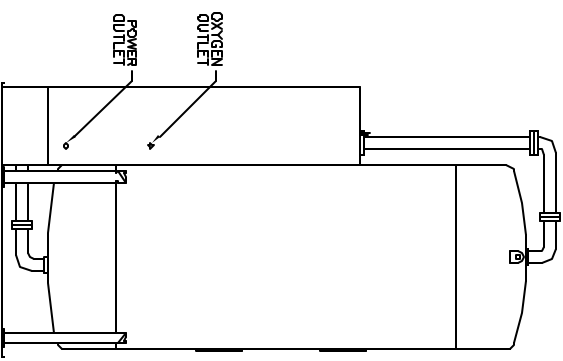
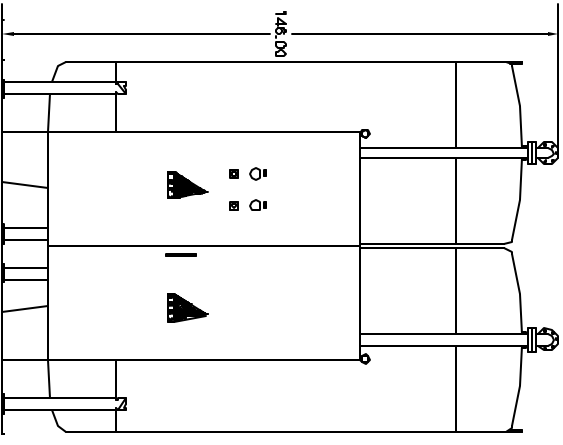
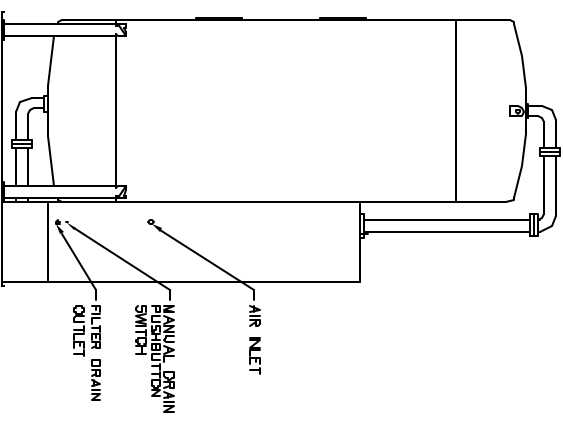
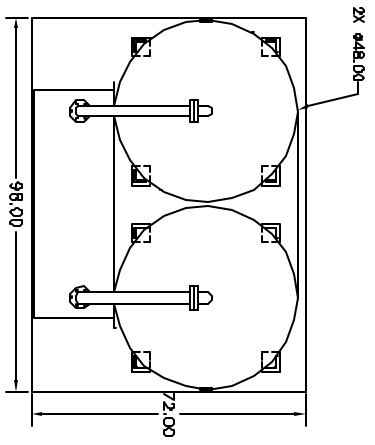


SPECS: OG-3500

OXYGEN OUTPUT.....3500 scf/hr @ 45 psig
 92.00 Nm³**/hr @ 310 kPa
 DEWPOINT.....-100° F (-73° C)
 OXYGEN PURITY.....90% ± 5%
 AIR REQUIREMENT.....812.5 scf/min. @90 psig
 17.4 Nm³**/min @ 621 kPa
 SOUND LEVELS.....76dba @ 1 meter
 DIMENSIONS.....98" x 72" x 146" (WxDxH)
 248.9 cm x 182.9 cm x 370.8 cm
 WEIGHT.....12,500 lbs. (5670 Kg.)
 POWER.....120 VAC, 60 HZ, 50 Watts (STD.) or
 220 VAC, 50 HZ, 50 Watts (OPTIONAL)



* A Standard Cubic Foot (SCF) is a cubic foot of gas at 14.7 psia (sea level atmospheric pressure) and 60 degrees Fahrenheit
 ** A Normal Cubic Meter (Nm³) is a cubic meter of gas at 760mm Hg (sea level atmospheric pressure) and 0 degrees Celsius

FILE NAME: GA3500	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES AND ARE APPROXIMATE	<p style="text-align: center;">OGSI</p> <p>2221 Niagara Falls Boulevard Niagara Falls, New York 14304 Phone: (716) 731-1455 Fax: (716) 731-1958</p>		TITLE		OG-3500 GENERAL ARRANGEMENT				
DRAWN BY: C. L. WEBER	DATE: 3/10/97			PROJECT: NA	EFFECTIVITY OR SERIAL NO.	SCALE: NTS	SHEET NO. 1 OF 1	NO.	DESCRIPTION	EDN
CHECKED BY: J. M. McMAHON	CLASS CODE: SALES & MARKETING					REVISIONS				
RELEASED										