

SINCE 1908  
**wessels**  
company

SUBMITTAL

TYPE: GLYMATIC®  
GLYCOL MAKE-UP PACKAGE

MODELS: GMP-Series  
Submittal Sheet No. M-3212

Date: 1-07

JOB \_\_\_\_\_

Wessels Representative \_\_\_\_\_

Unit Tag No. \_\_\_\_\_

Order No. \_\_\_\_\_ Date \_\_\_\_\_

Engineer \_\_\_\_\_

Submitted By \_\_\_\_\_ Date \_\_\_\_\_

Contractor \_\_\_\_\_

Approved By \_\_\_\_\_ Date \_\_\_\_\_

**DESCRIPTION**

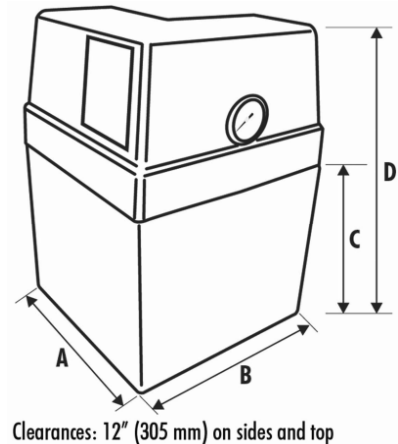
Fully automated and autonomous. Complete with 110V pressurization pump with integral pressure control, pressure reducing valve and gauge, and translucent polyethylene solution container with lid designed to accommodate relief piping.

**MODELS**

GMP-6  
GMP-18

**PERFORMANCE LIMITATIONS**

Maximum Discharge Pressure: 25 PSIG  
Maximum Temperature: 120°F



MODEL	GAL	LITER	DIMENSIONS				SYS. CONN.	SHIP WT.
			A	B	C	D		
GMP-6	6	23	12	12	10	17 1/2	1/2" NPT	16
GMP-18	18	68	12	12	31 3/4	39 1/4	1/2" NPT	25

**SPECIFICATION**

The contractor shall supply and install, as indicated on the plans and in the specifications, a prefabricated, automatic and autonomous make-up package for (the) (each) glycol system. The package shall be designed to occupy a minimum amount of floor space to operate on an 110V motor (77 Watts), 60 Hz electrical circuit, and to maintain a fill pressure in the glycol system of \_\_\_\_psig. The pressurization assembly shall consist of a pressurization pump with pressure controls, a pre-pressurized storage tank, a PRV, and pressure gauge to continuously monitor PRV outlet pressure. The pressurization assembly shall be mounted on the translucent polyethylene solution container, complete with cover.

The make-up package shall be Wessels Model GMP- \_\_\_\_\_ with discharge pressure factory preset at 12 psig, and field adjustable as sold by \_\_\_\_\_.