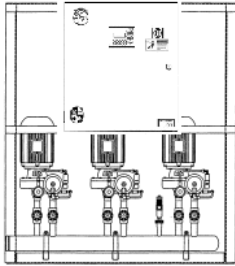


<b>JOB:</b>	<b>REPRESENTATIVE:</b>	
<b>UNIT TAG:</b>	<b>ORDER NO.</b>	<b>DATE:</b>
<b>ENGINEER:</b>	<b>SUBMITTED BY:</b>	<b>DATE:</b>
<b>CONTRACTOR:</b>	<b>APPROVED BY:</b>	<b>DATE:</b>

SHOWN WITH  
OPTIONAL PANEL



# 3 Pump 70M Series Pressure Booster System

## Vertical Configuration

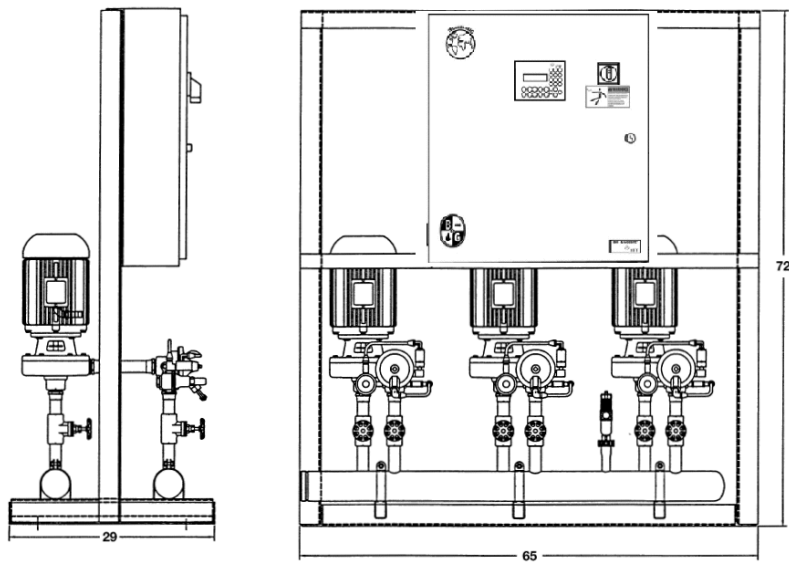
**DESIGN DATA:**

System Capacity:	_____	GPM
Pressure Required @ Discharge Header:	_____	PSIG
Pressure Drop through Package (include PRV):	_____	PSIG
Minimum Suction Pressure:	_____	PSIG

	Pump No. 1	Pump No. 2	Pump No. 3
Gallons per Minute	_____	_____	_____
Pump TDH (feet)*	_____	_____	_____
Header size _____ Inch	_____	_____	_____
<input type="checkbox"/> PRV <input type="checkbox"/> Check Valve	Size _____	Size _____	Size _____
Series _____	Size _____	Size _____	Size _____
Motor HP _____			
Motor RPM _____	Voltage _____	Hertz _____	Phase _____

\*Note: TDH includes PRV and package losses.

**STANDARD EQUIPMENT:** **Assembled System.** Basic unit fully piped, tested and mounted on steel frame includes: Bronze-fitted B&G pumps; shut-off valves on suction and discharge of each pump; combination pressure reducing-nonslam check valves on discharge side of each pump; thermal protection in discharge header. Headers and interconnecting piping are Type L copper.



- Panel Included
- Yes (See Bulletin D-216)
  - No
- END CAP LOCATION**  
(Based on facing front panel)
- Both right, as shown
  - Both left
  - Suction Left, Discharge right
  - Suction right, discharge left

Dimensions Valid for 3" and 4" Headers only.  
 Do not use for construction. Dimensions are approximate and subject to change.  
 Contact factory for certified dimensions.  
 Note: Consult factory for 4-6 pumps application.