

7101033 / TSP1819

Pump Breakdown - REV Q



FOR QUESTIONS AND CONCERNS, CONTACT US AT

Allparts Equipment &
Accessories Inc.

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66 Series, TSP

High Pressure Triplex Plunger Pump

FEATURES

- Compact, High Pressure
- Oversized roller bearings
- Fully anodized crankcase
- Innovative new seal design extends seal life
- New plunger design improves "thermal shock" resistance
- New valve cap design improves hydrostatic performance
- Also available in "L" left-handed versions



SPECIFICATIONS

Pump Model	TSP1619	TSP1619 Alternate Spec	TSP1621	TSP1819	TSP1821
Maximum GPM	3.6	4.3	4.3	5.0	5.5
Maximum PSI	7250	5800	6525	5100	
Horsepower	17.8 EBHP	17.0 EBHP	19.2 EBHP	17.5 EBHP	19.2 EBHP
Maximum RPM	1450	1750	1450		
Inlet PSI Maximum (Minimum)	125 PSI (30 PSI)				
Plunger Bore (mm)	.629 (16)	.629 (16)	.629 (16)	.709 (18)	.709 (18)
Plunger Stroke (mm)	.748 (19)	.748 (19)	.826 (21)	.748 (19)	.826 (21)
Oil Capacity	33.8 oz				
Maximum Fluid Temperature	165° F				
Inlet Port Thread	1/2" BSP-F				
Discharge Port Thread	3/8" BSP-F				
Shaft Diameter (mm)	.945 (24)				
Weight lb(kg)	51.8 (18.5)				
Dimensions	13.8" x 9.8" x 7.7"				



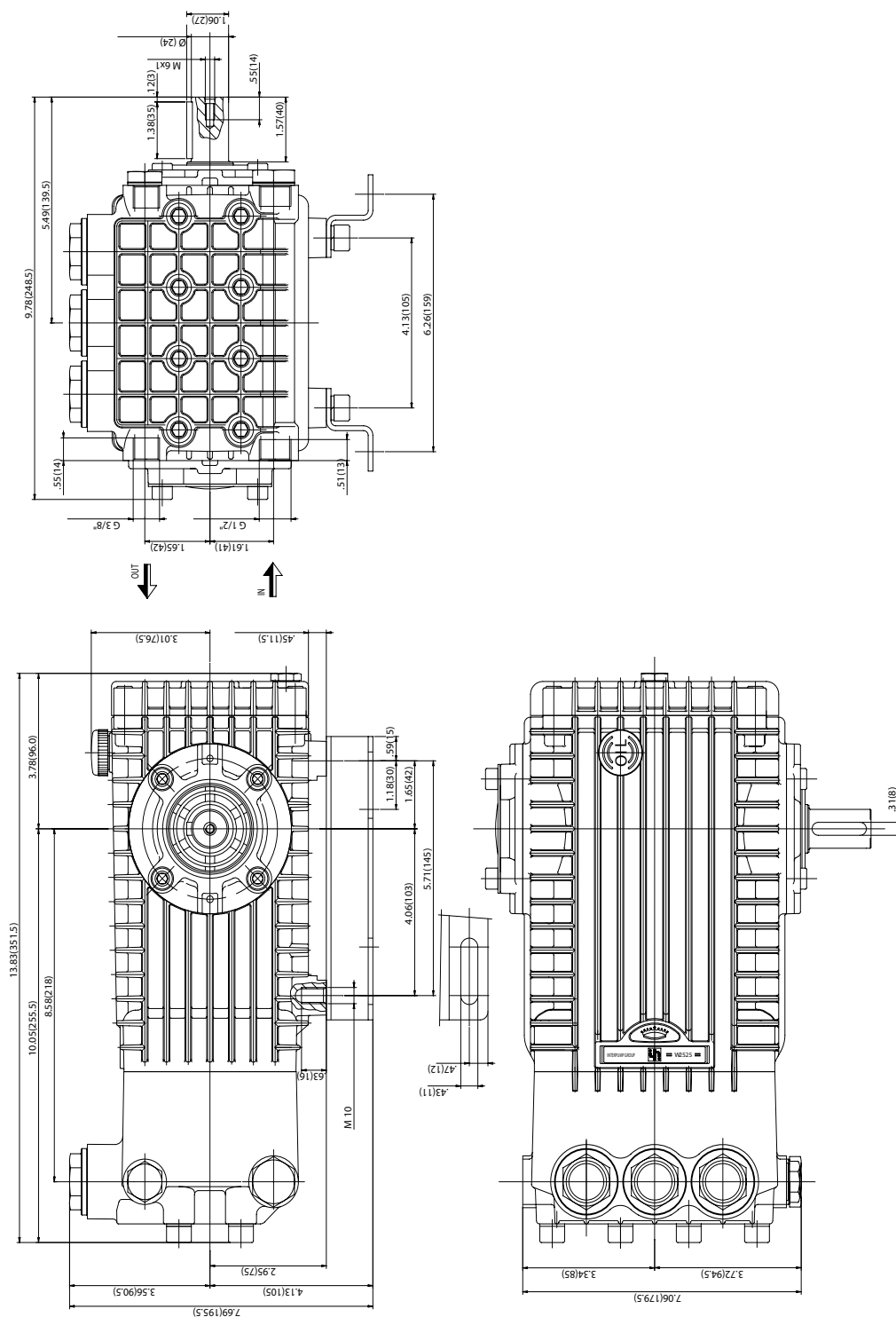
General Pump
is a member of
the Interpump Group



Ref 310046 Rev. Q
01-24



DIMENSIONS



WARNINGS

WARNING: High Pressure Systems require a primary pressure regulating device (i.e. regulator, unloader) and a secondary pressure relief device (i.e. pop-off valve, relief valve). Failure to install such relief devices properly could result in personal injury or damage to pump or property. GP does not assume any liability or responsibility for the operation of the user's high pressure system.



WARNING: This product can expose you to chemicals including lead, which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov

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