# XWT / XWF / XWL / XWLA - Triplex Plunger Pumps

#### **F**EATURING

**Manifold:** High strength forged brass for long term use.

BOLTS: Eight 10mm grade 8.8.

**PLUNGERS:** A special thick solid ceramic for long life, strong durability and more resilience.

**CRANKCASE:** Precision die-cast, large cooling fins and anodized for maximum heat dissipation. Bayonet style sight glass located in the rear and side cover, fill and side and bottom drain plugs.

**BEARINGS:** Oversized premium tapered roller bearing for maximum life and load disbursement.

**BEARING SUPPORT:** Precision die-cast and machined to assure concentricity, alignment and strength.

**V**ALVES, **S**EATS, AND **S**PRINGS: Stainless steel with specially designed Ultra Form cages to provide long life and positive seating.

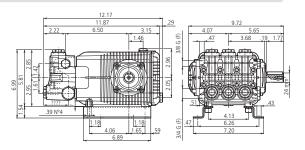
**SEALS AND U-PACKING:** Continuously lubricating for extended life. Triple lip oil seal for assured crankcase seal.

**PLUNGER RODS:** High strength stainless steel, for heavy duty use.

**CONNECTING RODS:** Two-piece special alloy aluminum based material, oversized for maximum strength, load disbursement, and long life. Heavy pin area construction, for added load strength.

## **DIMENSIONS**









# XWT 500 RPM N VERSION 24MM SOLID SHAFT

Model	Max GPM	Max L/Min	Max PSI	Max Bar	Power EBHP	Bore Dia mm	Stroke MM	Crankshaft ID Stamp	WEIGHT LBS.	
XWT21.20N	5.55	21	2900	200	11	28	19.8	1	34	
XWF 1000						20	15	0	24	
XWF 1000 XWF26.20N XWF30.20N	RPM N V	26 30	24mm 2900 2900	<b>SOLID</b> 200 200	13 15	28 28	15 17.2	8 2	34 34	

# XWL 1450 RPM N VERSION 24MM SOLID SHAFT

XWL41.21N	10.8	41	3000	200	22.2	28	17.2	2	34
XWL42.15N	11.09	42	2200	150	16	28	17.2	2	34

### XWLA 1750 RPM N VERSION 24MM SOLID SHAFT

XWLA13G15N 13 49 1450 100 13 28 17.2 2 34

Oil Capacity = 32 oz Maximum Fluid Temperature = 140° F Inlet Thread = 3/4"F Discharge Thread = 3/8"F

RAIL KITS

AR 2748 1-1/4"