



Model Number: SXWA7G50N-SX

AR Pump SXWA7G50N-SX Pump: 7/5000 1750RPM Left

Manufacturer: Annovi Reverberi Pumps

AR Pump SXWA7G50N-SX Pump: 7/5000 1750RPM Left

#### Description

The Annovi Reverberi SXWA7G50N-SX, N version 24mm solid shaft triplex pump is ready for direct or pulley driving. This pump is manufactured with a brass pump head suitable for a wide range of conditions. The SXWA7G50N-SX can produce up to 5000 Max PSI, 7 Max GPM, and is designed to operate at 1750 RPM. Constructed with frictionless aluminum connecting rods and ceramic pistons, the SXWA7G50N-SX weighs in at 35 lbs and delivers the performance you demand.

#### Features

- Manifold:
  - - Forged Brass: Strength and no porosity & long life. Higher hydrostatic pressures & safety, performance.
  - - Inlet and Discharge Ports: Heavy bosses for added strength.
  - - Offset Discharge Ports: High efficiency, smooth flow.
  - - Bolts: Eight bolts, 10mm, grade 8.8.
- Valves:
  - - Ultra Form Cages: Durable, strength, and long life.
  - - Poppets, Seat and Spring: 303 and 400 series stainless steel.
  - - Valve Caps: Forged. Patented Valve Cap Design
- Packing and Plungers:
  - - High Pressure Packing: & style (D-1) Buna-N (cotton duct weave base) strong and tightens under load.
  - - Low Pressure Seals: & cup double lip Buna-N for a good positive seat.
  - - Support and Guides: Machined brass, 2-piece construction to assure proper plunger alignment and to maximize packing and seal life.
  - - Plungers: Are a special aluminum oxide blend, solid ceramic for long life, strong durability and more resilient.
- Bearings: Over sized for maximum life and load disbursement
- Bearing Support: Precision die-cast and machined to assure concentricity and alignment.
  - Crankcase: Precision die-cast, large cross head for strength, large cooling fins and anodized (for maximum heat dissipation).
  - Rear Cover: Precision die-cast, O-ring sealed and bayonet style sight glass for positive sealing and locking (no threads to loosen).
  - Plunger Rods: Stainless steel construction for strength (no plating to scrape off), back-up and O-ring plunger sealing system.
  - Rod Pins: Precision ground and hardened steel, oversized for load disbursement.
  - Connecting Rods: Heavy 2-piece special alloy aluminum based, oversized for maximum strength, load disbursement, and life. Heavy pin area construction, for added load strength.
  - Crankshaft: Forged, precision ground and hardened for extremely long life and durability.
  - Oil Seals and O-rings: All are constructed of Buna-N rubber. The O-rings have

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stainless steel garder springs to assure constant tension on the sealing surface.

- Oil Capacity: 32 oz.
- Dyno Proven: All pumps are dyno tested to assure the theoretical design meets the actual design.
- Valve Design: Each pump series has a valve design that optimizes its highest efficiency.
- Hot Water: High temperature kits are available to 180&ordm;F. Refer to breakdown.
- Wet End Repair: Very simple no special tools required.
- Design: Using advanced fluid handling design programs. Overall pump efficiency is increased.

Specifications

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Weight

35 lbs.



Pump Orientation

Horizontal

Pump Head Material

Brass

Connecting Rods

Aluminum

Max GPM

7

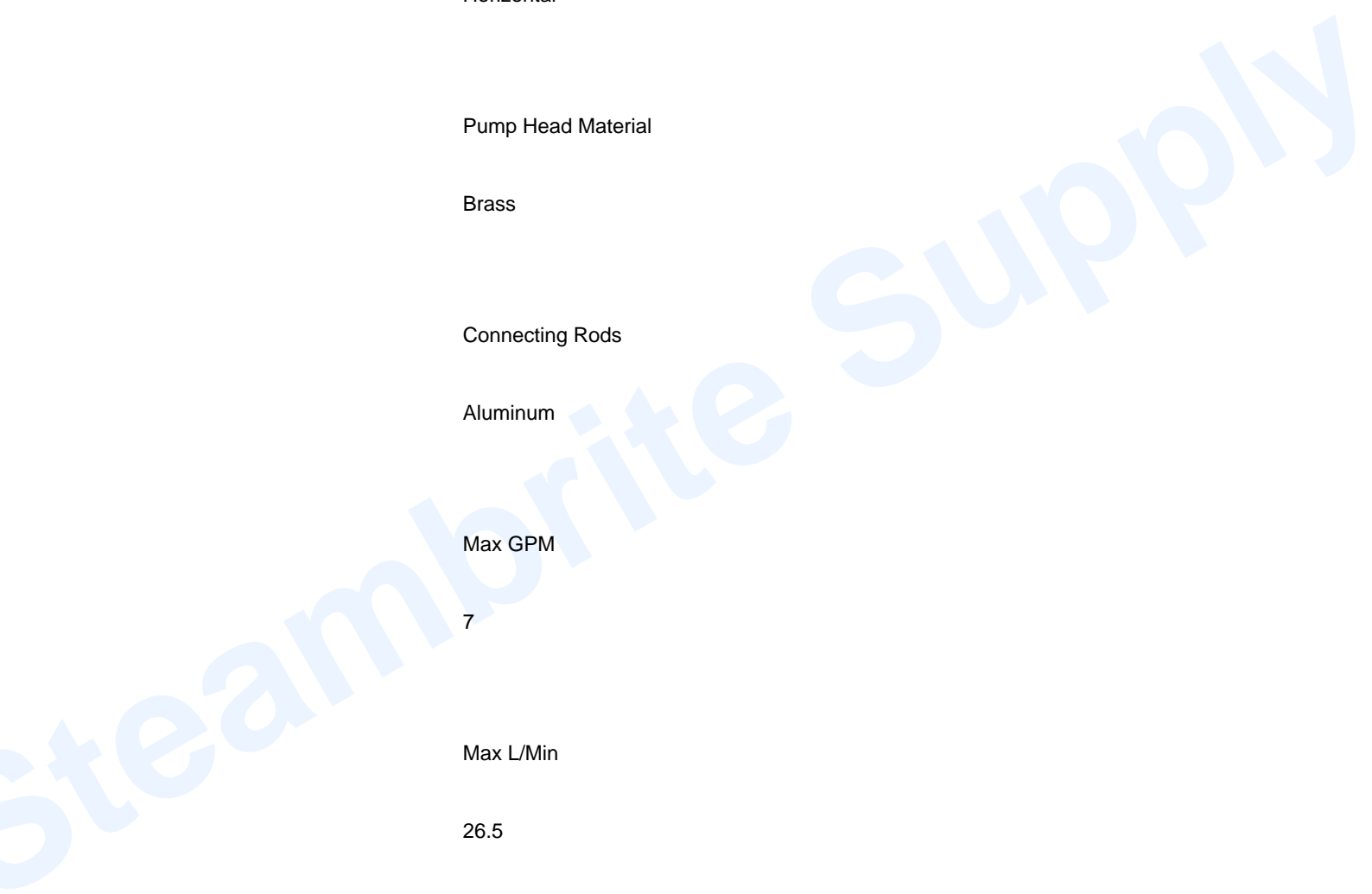
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Max PSI

5000

Max Bar





345

Power EBHP

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18

Stroke (mm)

21

CSID Stamp

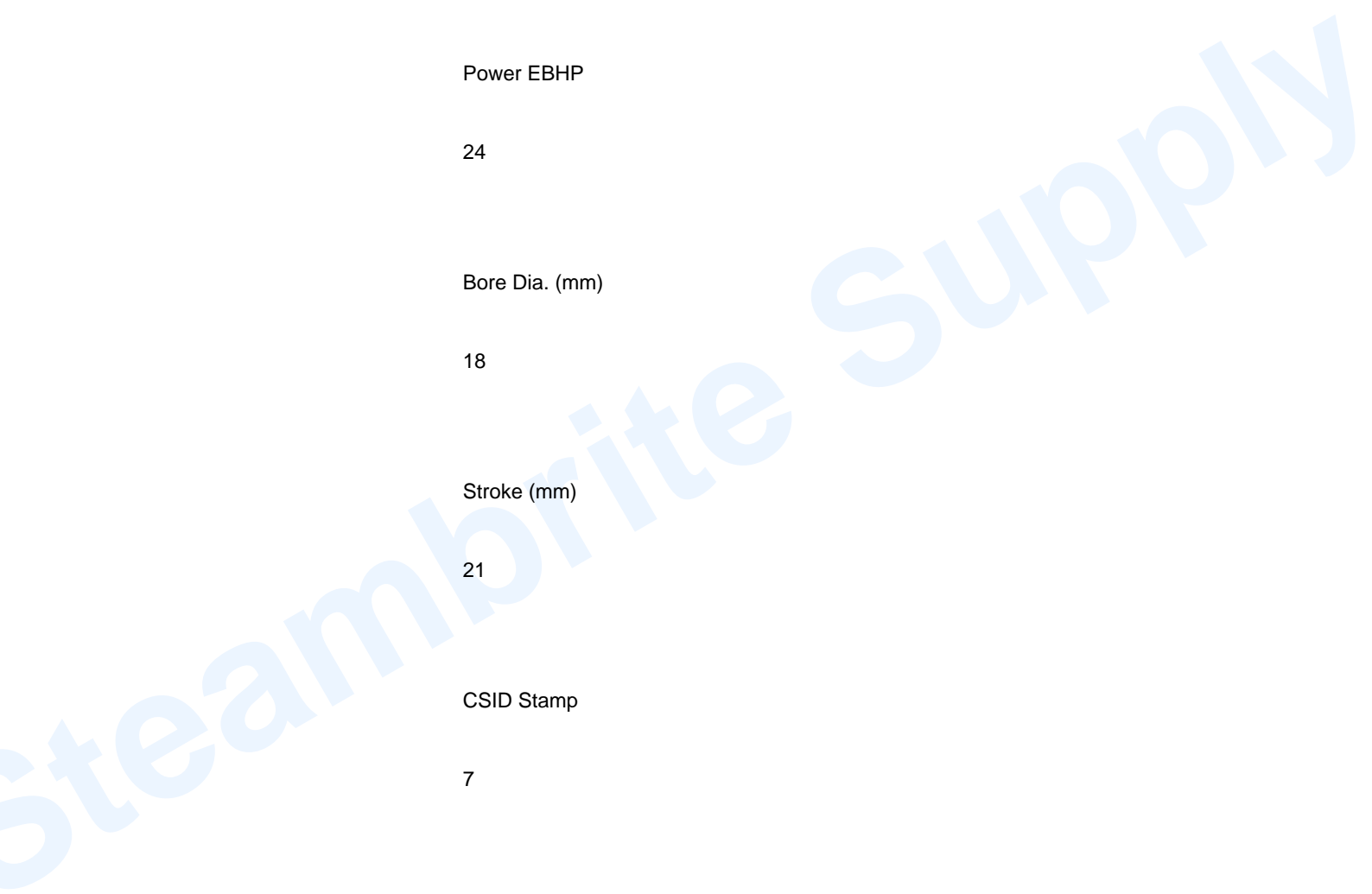
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Inlet (in)

1/2" F

Outlet (in)

3/8" F





Max Temp

140&deg; F

Oil Capacity (oz.)

32

RPM

1750

Shaft Size

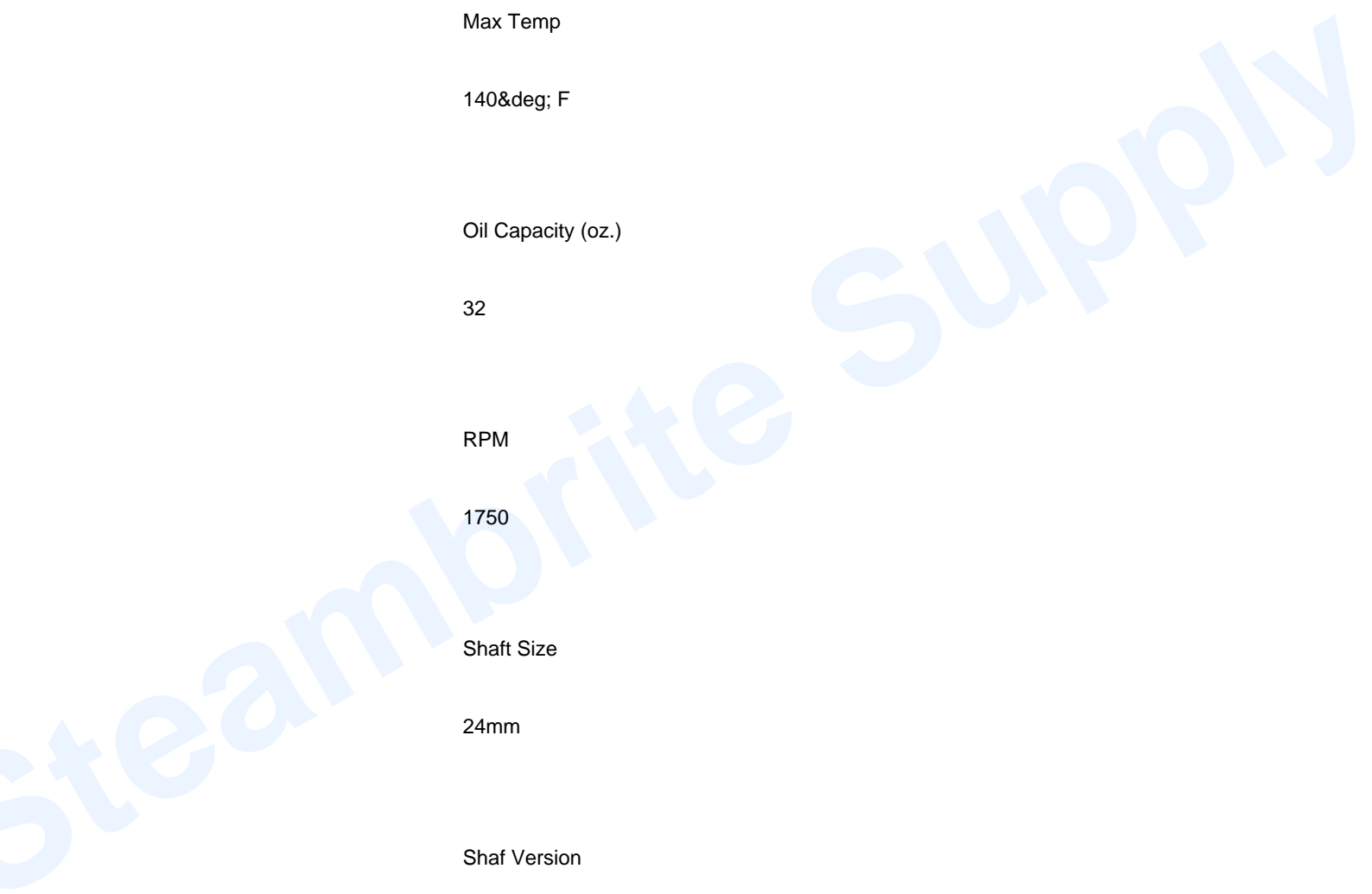
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Shaf Version

Neutral Shaft

Shaft Type

Solid



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Market

Commercial

Pump Type

Tri-Plex Plunger

\*Pictured is the SXWA7G50N, the right-handed model. Listing is for SXWA7G50N-SX, the left-handed model.

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*Availability: This product was added to our catalog on Thursday 26 September, 2024*