



A detailed view of a black and silver industrial pump or motor assembly. The main body is black with prominent cooling fins. A silver-colored mounting bracket is attached to the front, featuring three large hexagonal bolts. A silver shaft extends from the right side of the unit. The background is white.

MAX GPM	3.96
MAX PSI.....	7250
POWER EBHP	20
STROKE MM.....	15
MAX TEMP	140°
INLET THREAD	1/2" F

MAX LMP	15
MAX BAR	500
BORE DIA. MM	18
WEIGHT LBS.....	29
OIL CAPACITY	32oz
DISCHARGE THREAD	3/8" F

Measurements are - mm

Manifold: High strength nickel plated for long term use.

Bolts: Eight 10mm grade 8.8.

Plungers: A special aluminum oxide blend, solid ceramic for long life, strong durability and more resilient. Ultra thick with SST retaining bolt.

Valves: Stainless steel with specially designed Ultra Form cages to provide long life and positive seating.

Seals: "Special profile" style (W-1 & W-2) Buna-N (cotton duct weave base) strong and tightens under load. Top support ring.

Drive End: Oversized "SKF" tapered bearings for maximum life and load disbursement.

Crankshaft: Precision die-cast, large cross head for strength, large cooling fins and anodized (for maximum heat dissipation).