Series A-C 9100
Model 100, Pump End Only
Double Suction with Mechanical Seals

SPECIFICATIONS
FLOW ___________ HEAD ___________
HP ___________ RPM ___________
APPROX. WEIGHT ___________
SPECIALS ________________________

MATERIALS OF CONSTRUCTION
☒ Cast Iron Bronze Fitted

TYPE OF SEAL
Pump Size: 14x10x20S, 14x10x20L, 16x12x23, 16x14x17, 18x14x23
☐ STANDARD: 175 PSIG (12 Bar) working pressure, 125# ANSI Flanges
☐ OPTIONAL: 300 PSIG (21 Bar) working pressure, 250# ANSI Flanges
☐ STANDARD: Crane Type 8 - 1, Viton/Carbon-Ceramic, 75 psig (5 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OPTIONAL: Crane Type 8 - 1, Viton/Carbon-Tungsten Carbide, 75 psig (5 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OPTIONAL: Crane Type 8B - 1, Viton/Carbon-Ceramic, 200 psig (13 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OTHER:

TYPE OF SEAL
Pump Size: 12x8x22M, 12x8x22L
☐ STANDARD: 300 PSIG (21 Bar) working pressure, 125 / 250# ANSI Flanges
☐ OPTIONAL: 400 PSIG (27 Bar) working pressure, 250# ANSI Flanges
☐ STANDARD: Crane Type 8 - 1, Viton/Carbon-Ceramic, 75 psig (5 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OPTIONAL: Crane Type 8 - 1, Viton/Carbon-Tungsten Carbide, 75 psig (5 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OPTIONAL: Crane Type 8B - 1, Viton/Carbon-Ceramic, 200 psig (13 Bar) maximum suction pressure, from -10° to 220°F (-23 to 104 °C).
☐ OTHER:
Dimensions are subject to change. Not to be used for construction purposes unless certified.

** FLANGES ARE 125 #FF OR 250 #FF PER ANSI B16.5. HOLES STRADDLE CENTERLINES.

** STANDARD FLANGES ARE 125 #FF SUCTION AND 250 #FF DISCHARGE FOR THIS PUMP SIZE