8X8X17
Series A-C 8100
Base Mounted - Double Suction Centrifugal Pumps

SPECIFICATIONS
FLOW ___________ HEAD ___________
HP ___________ RPM ___________
VOLTS ___________
CYCLE ___________ PHASE ___________
ENCLOSURE ___________
APPROX. WEIGHT ___________
SPECIALS ___________

TYPE OF SEAL
☐ STANDARD: 175 PSIG (12 Bar) working pressure, 125# ANSI Flange Configuration
☐ STANDARD: Crane Type 21, BUNA/Carbon Ceramic, 75 psig (5 Bar) maximum suction pressure, from -20° to 225°F (-29 °C to 107 °C).
☐ STANDARD: Crane Type 21, EPR/Carbon Ceramic, 75 psig (5 Bar) maximum suction pressure, from -20° to 250°F (-29 °C to 121 °C).
☐ STANDARD: Crane Type 21, EPR/Carbon Tungsten Carbide, 75 psig (5 Bar) maximum suction pressure, from -20° to 250°F (-29 °C to 121 °C).
☐ STANDARD: 280 PSIG (19 Bar) working pressure, 250# ANSI Flange Configuration
☐ STANDARD: Crane Type 1, BUNA/Carbon-Ceramic, 150 psig (10 Bar) maximum suction pressure, from -20° to 225°F (-29 °C to 107 °C).
☐ STANDARD: 400 PSIG (27 Bar) working pressure, 250# ANSI Flange Configuration
☐ STANDARD: Crane Type 1B, BUNA/Carbon-Ceramic, 300 psig (20 Bar) maximum suction pressure, from -20° to 225°F (-29 °C to 107 °C).
☐ OTHER: ___________

MATERIALS OF CONSTRUCTION
☐ Cast Iron Bronze Fitted
☐ Fabricated Heavy Duty Baseplate
☐ ANSI/OSHA Coupling Guard
☐ Flexible Coupling
☐ Spacer Coupling (Optional)
☐ Galvanized Drip Pan (Optional)