



POWER UNIT QUOTATION CHECKLIST



CAT PUMPS MODEL SELECTION

5-10 FRAME

- 5CP6120 Pump - BB
- 5CP6121 Pump - SS
- 70 Pump - BB
- 781 Pump - SSLB
- 650 Pump - BB
- 651 Pump - SS
- 681 Pump - SSLB
- 820 Pump - BB
- 821 Pump - S
- 1010 Pump - BB
- 1011 Pump - S

15-25 FRAME

- 1050 Pump - BB
- 1057 Pump - NAB
- 1051 Pump - SS
- 1520 Pump - BB
- 1521 Pump - S
- 1851 Pump - SSLB
- 2520 Pump - BB
- 2521 Pump - S
- 2530 Pump - BB
- 2531 Pump - SS
- 2537 Pump - NAB
- 2831 Pump - SSLB

35-38 FRAME

- 3507 Pump - NAB
- 3517 Pump - NAB
- 3520 Pump - BB
- 3521 Pump - SS
- 3527 Pump - NAB

Other

35-38 FRAME

- 3535 Pump - BB
- 3537 Pump - NAB
- 3531 Pump - SS
- 3545 Pump - BB
- 3541 Pump - SS
- 3801 Pump - SSLB
- 3811 Pump - SSLB
- 3821 Pump - SSLB
- 3831 Pump - SSLB
- 3841 Pump - SSLB

60-68 FRAME

- 6020 Pump - BB
- 6021 Pump - S
- 6040 Pump - BB
- 6041 Pump - S
- 6760 Pump - BB
- 6761 Pump - SS
- 6767 Pump - NAB
- 6811 Pump - SSLB
- 6821 Pump - SSLB
- 6831 Pump - SSLB
- 6841 Pump - SSLB
- 6861 Pump - SSLB

BB=Brass NAB=Nickel Aluminum Bronze S=304SS SS=316SS SSLB=316SSL Block-Style Manifold

APPLICATION

SYSTEM SPECIFICATIONS

GPM _____ RPM _____
 PSI: Min. _____ Max. _____ Working _____
 Duty: Interm _____ Cont _____ Hrs/Day _____
 Head Materials _____
 Elastomers _____

PUMPING CONDITIONS

Fluid: Freshwater _____ Sea Water _____ Hard Water _____
 Chemicals: _____
 Fluid Temp: Amb. _____ <140°F _____ <180°F _____
 Inlet PSI _____ Gravity _____ City _____
 Tank Size _____ Booster _____ Suction _____
 Environment Temp. _____ Noise Level _____
 Elevation _____

DRIVE MECHANISM

V-Belt _____ Coupling _____
 Gearbox _____
 Vari-Drive _____
 Hydraulic Drive _____

ELECTRIC MOTOR DRIVE (All Motors TEFC)

Voltage _____ Phase _____
 RPM _____ Amps _____
 Horse Power _____ Cycle _____ 50 _____ 60 _____
 Isol. Class _____ TEFC _____ Open Drip _____
 Hazardous _____ San. Wash Down _____ Explosion _____
 Hostile Duty _____ Prem. Eff. _____

ACCESSORIES

Inlet Section:

C.A.T. (w/Adapters) _____
 Dual Filters _____
 Inlet Pressure Regulator _____
 Oilers _____

Discharge Section:

Regulator/Unloader _____
 Pulsation Dampener _____
 Safety Valve/Pop-Off Valve _____
 Thermo Valve _____
 Pressure Gauge _____
 High Pressure Hose _____
 Nozzles _____ Guns _____ Lances _____
 Other _____

FRAME/SKID

Base Plate w/Belt Guard, Shock Mounts _____
 Epoxy Coated _____ S.S. _____
 Wheels _____ Swivel _____ Locking _____
 Handle _____

OTHER TOTAL SYSTEM DATA

Portable _____ Stationary _____ Shipboard _____
 Enclosed (Ventilated) _____
 Sketch Provided _____ Drawing Req. _____
 Planned Maintenance Cycle _____

Date Quote Needed

Qty Unit(s) Needed

Additional Comments

Requesting Company

Name _____
 Company _____
 Address _____
 Phone _____
 FAX _____

Copy this page and Fax to CAT PUMPS at 612-780-2958