

Model: [6841K](#)
68 FRAME BLOCK-STYLE PLUNGER PUMP



Specs

Max Flow:	48 gpm
Min Pressure:	100 psi
Max Pressure:	2000 psi
Inlet Port Size:	2.5
Discharge Port Size:	1.25
RPM:	615
Drive Type(s):	Belt
Material:	Stainless Steel (SS)

Description:

This is a triplex [three plunger rods] positive displacement, reciprocating, plunger pump, constructed of a machined, 316SS block-style inlet and discharge manifolds, 316SS valve assemblies, solid ceramic plungers and standard NBR [Buna-N] seals and o-rings. These pumps are suitable for harsh liquids like saltwater and leachate, special sanitizing chemicals and food products. The K indicates the special flushed Inlet Manifold that permits an external flush liquid providing added cooling for hi-temp liquids and added lubrication for low-lubricity liquids such as DI water. Used with the 990663 Flushing Assembly, it offers containment of effluent emissions for environmental safety.

Datasheet: [6841-6861K Data Sheet](#)

Service Manual: [68 Frame Block-Style Plunger Service Manual](#)

Accessories:

Flexible Discharge Hose



[990855](#)

Flexible Discharge Hose

Flexible Inlet Hose



[990851](#)

Flexible Inlet Hose

Inlet Filter



[7109](#)

Inlet Filter

Captive Acceleration Tube



[717500](#)

Captive Acceleration Tube

Pulsation Dampener



[701503](#)

Pulsation Dampener-Rebuild-NBR

Pressure Gauge



[6097](#)

Pressure Gauge

Relief / Pop-Off Valve



[890711](#)

SS Pop-off Valve

Regulator



[7376](#)

SS Pressure Regulator

Oil



[6107](#)

Crankcase Oil