



The Pumps with Nine Lives

Model: [6085](#) Pressure Gauge



Specs

Max Flow:	75 gpm
Min Pressure:	0 psi
Max Pressure:	1500 psi
Inlet Port Size:	1/2"NPT(M)
Discharge Port Size:	0
Type of Accessory:	Pressure Gauge
Material:	Stainless Steel (SS)

Description:

A pressure gauge is designed to monitor system performance. It should be installed directly onto the discharge head of the pump to read the full pressure at the pump. A loss in pressure or fluctuating pressure are indications some aspect of the system needs maintenance.

Accessory to be used with these Pumps:



[101110](#) FRAME PISTON PUMP



[152R100](#) 150 FRAME PLUNGER PUMP

[4314](#) FRAME PISTON PUMP

[3541C35](#) FRAME FLUSHED PLUNGER PUMP



[3841K38](#) FRAME BLOCK-STYLE PLUNGER PUMP



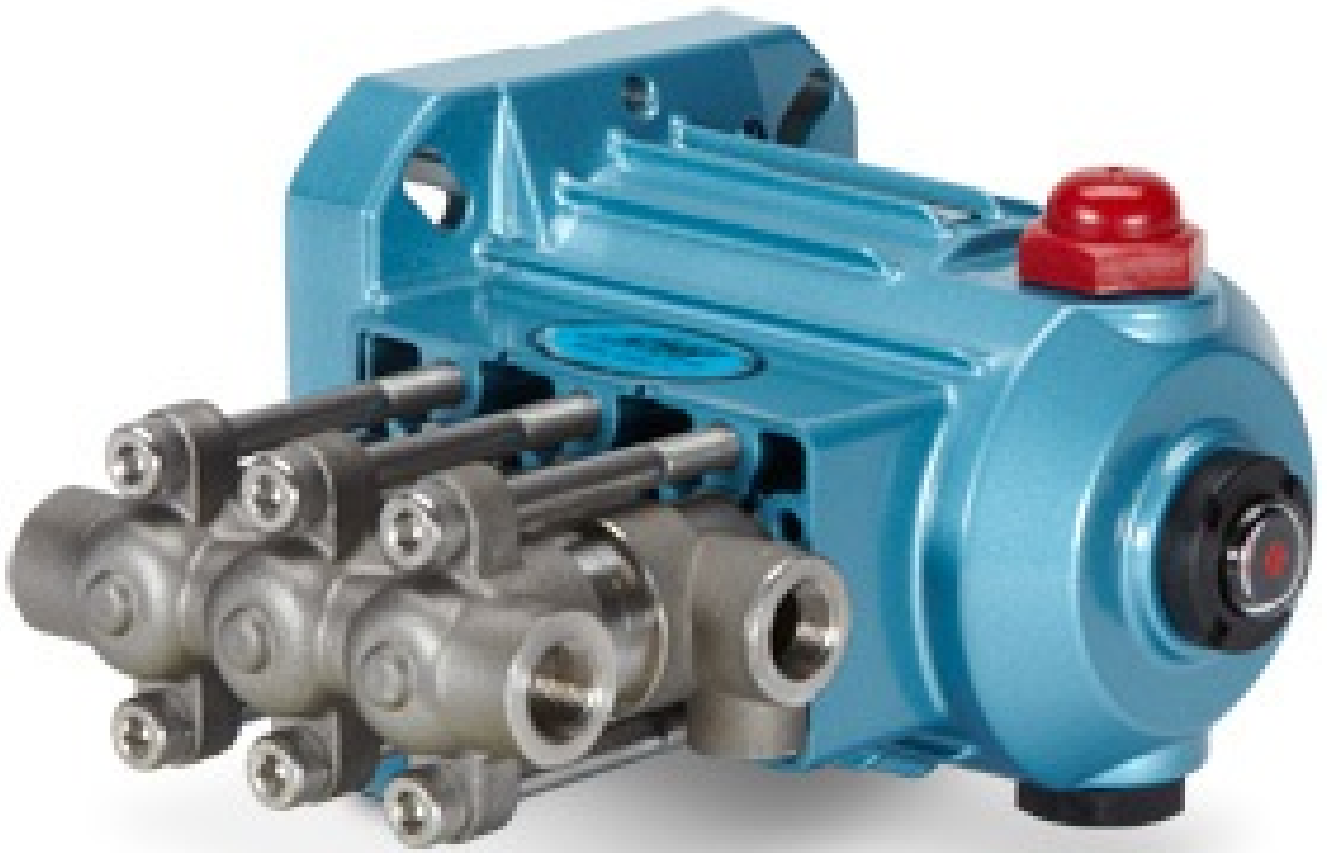
[821](#)10 FRAME PISTON PUMP



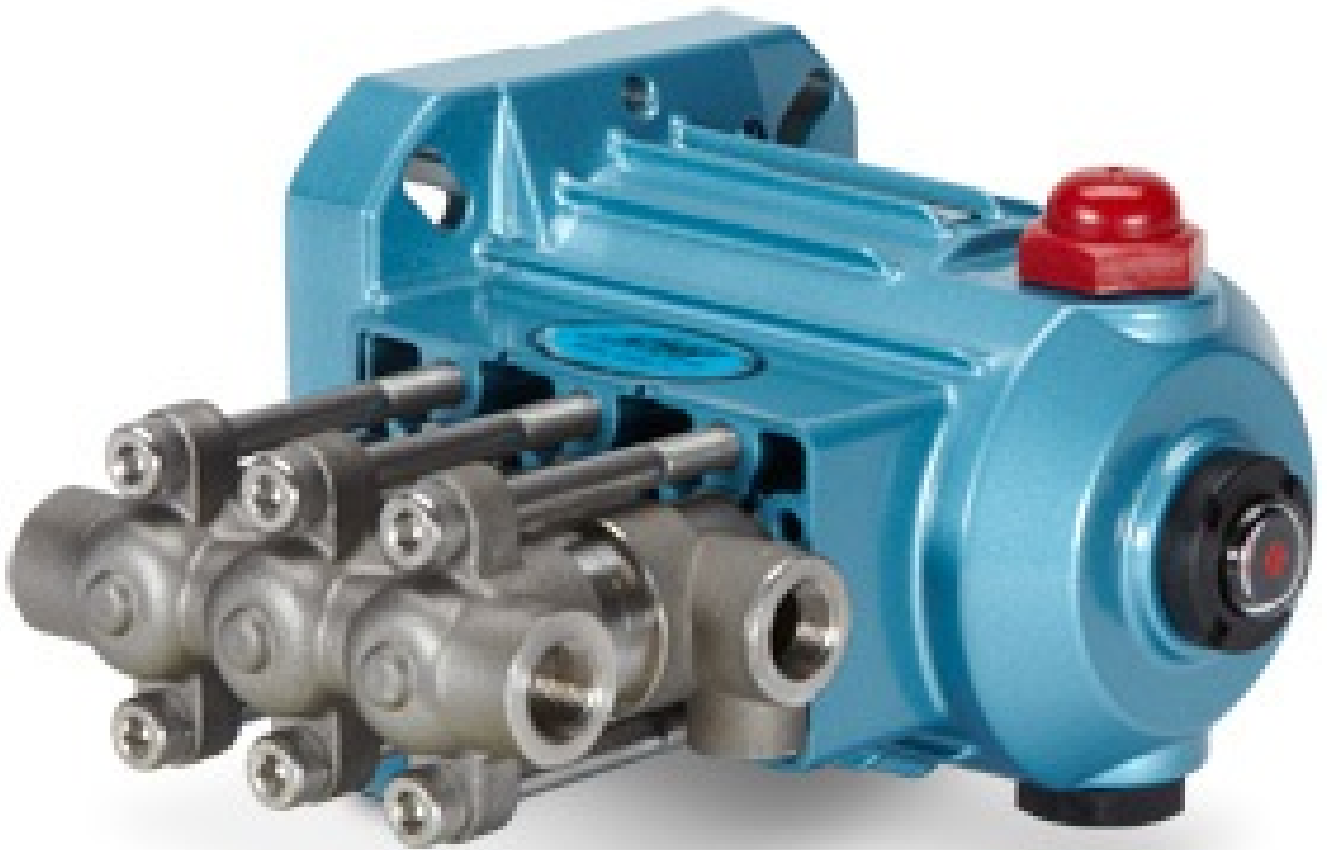
[152125](#) FRAME PISTON PUMP



[252125](#) FRAME PISTON PUMP



[2SF10SEEL](#) 2SF DIRECT DRIVE PLUNGER PUMPS

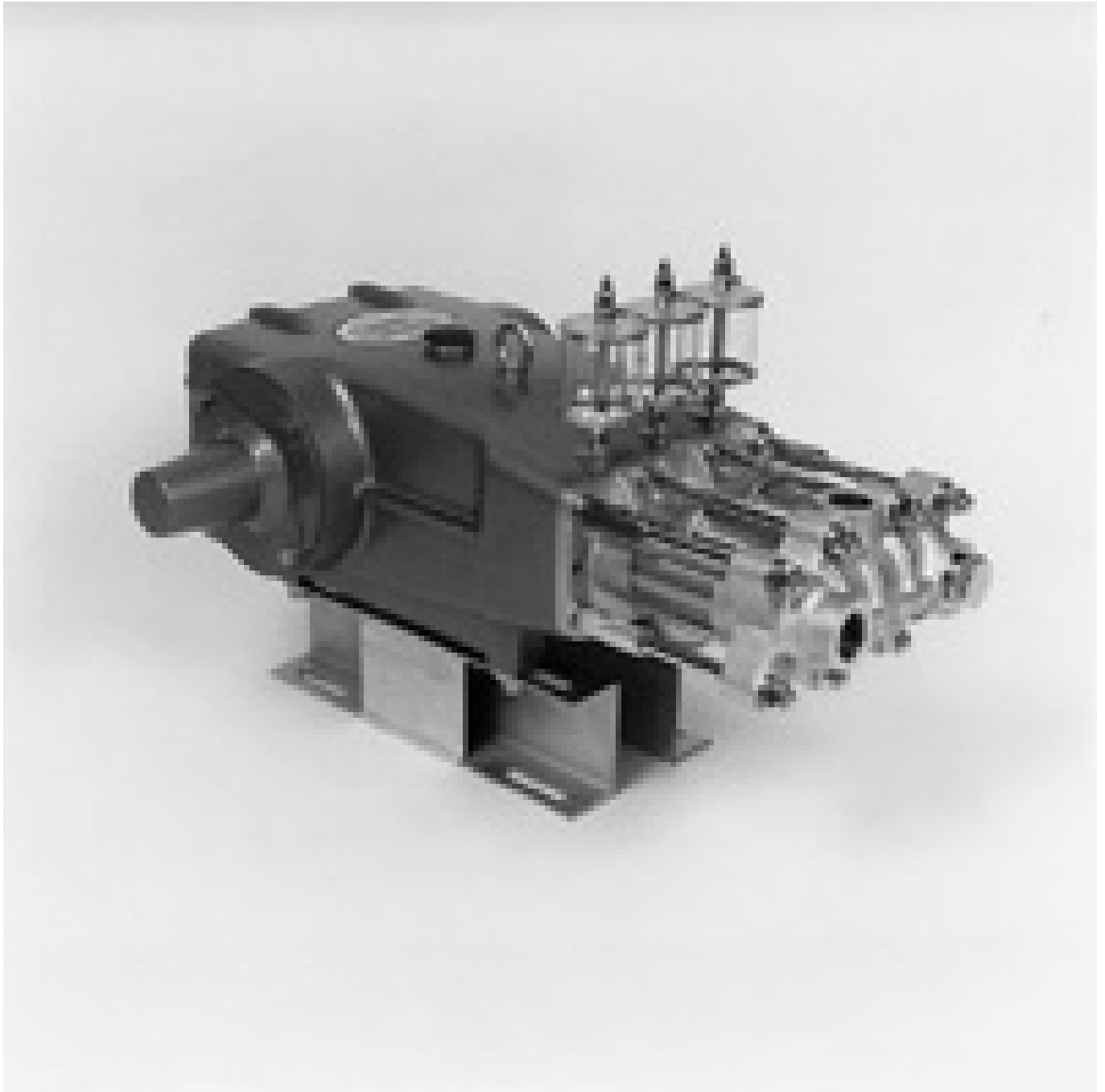


[2SF29SEEL](#) 2SF DIRECT DRIVE PLUNGER PUMPS

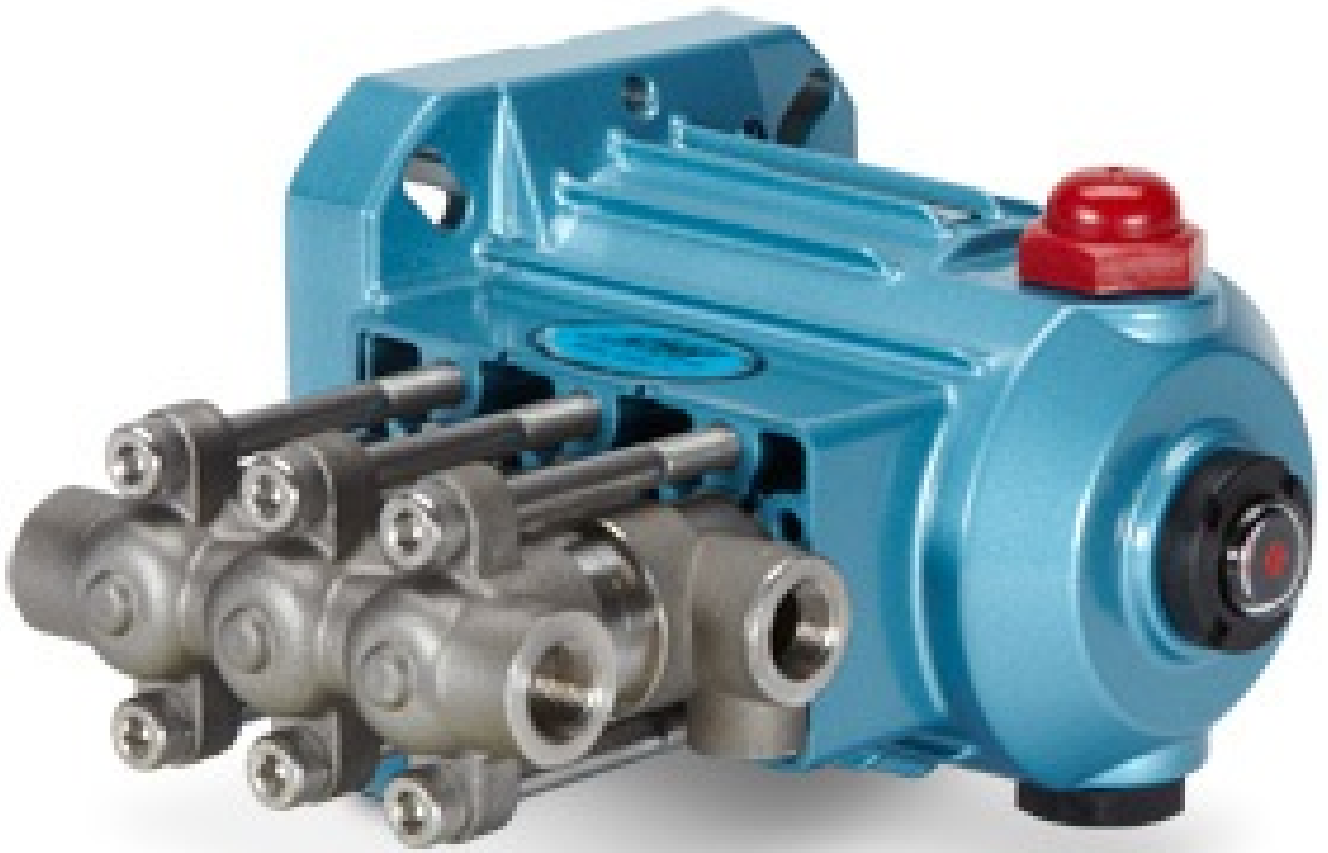
[354135](#) FRAME PLUNGER PUMP



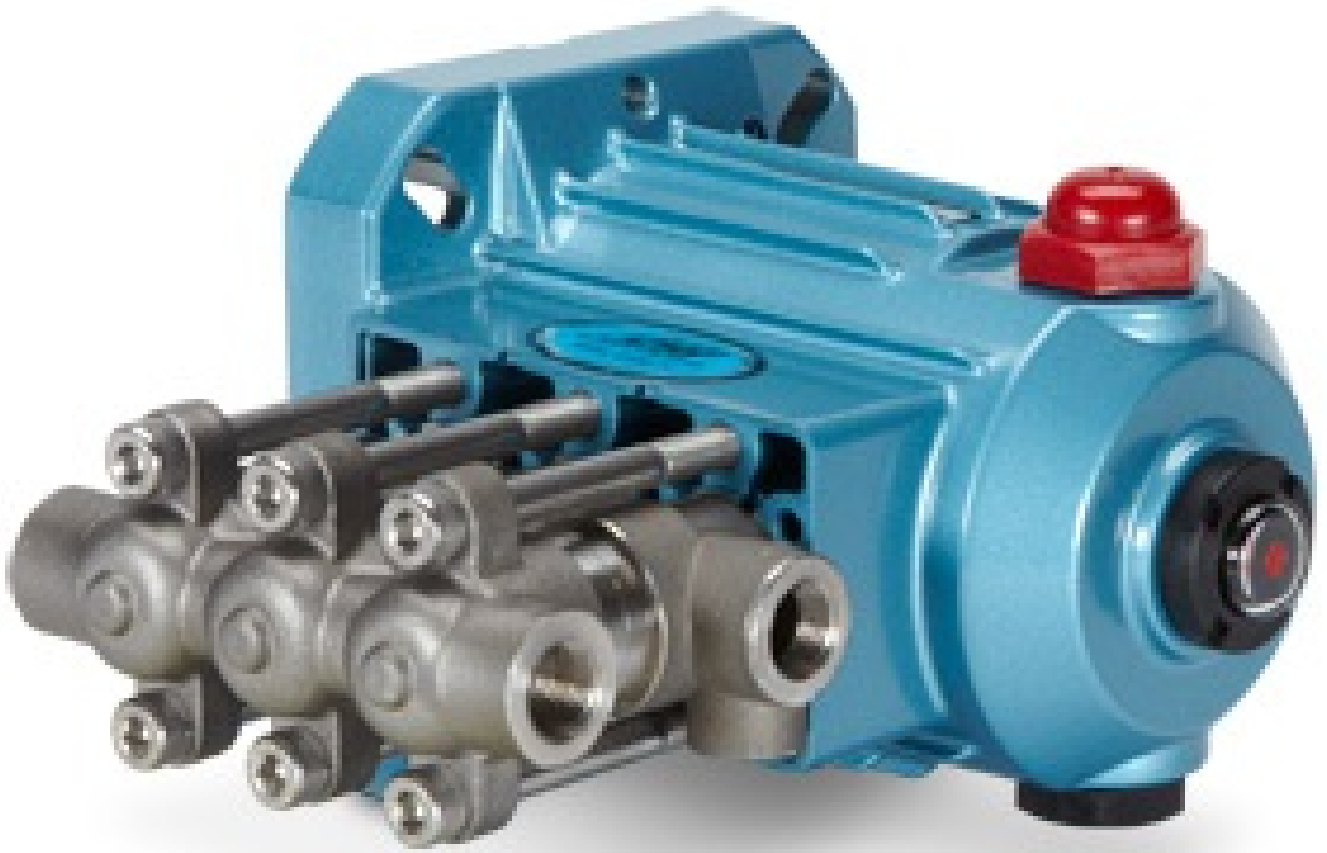
[152R100C](#) 150 FRAME PLUNGER PUMP



[6021](#)60 FRAME PISTON PUMP



[2SF42SEEL](#) 2SF DIRECT DRIVE PLUNGER PUMPS



[2SF22SEEL](#) 2SF DIRECT DRIVE PLUNGER PUMPS



[2813](#) FRAME PISTON PUMP