

Model: [6015](#)

## Prrrrr-O-Lator-Rechg-NBR



### Specs

Max Flow: 70 gpm

Min Pressure: 200 psi

Max Pressure: 1500 psi

Inlet Port Size: 1.25

Discharge Port Size: 1.25

Type of Accessory: Pulsation Dampener

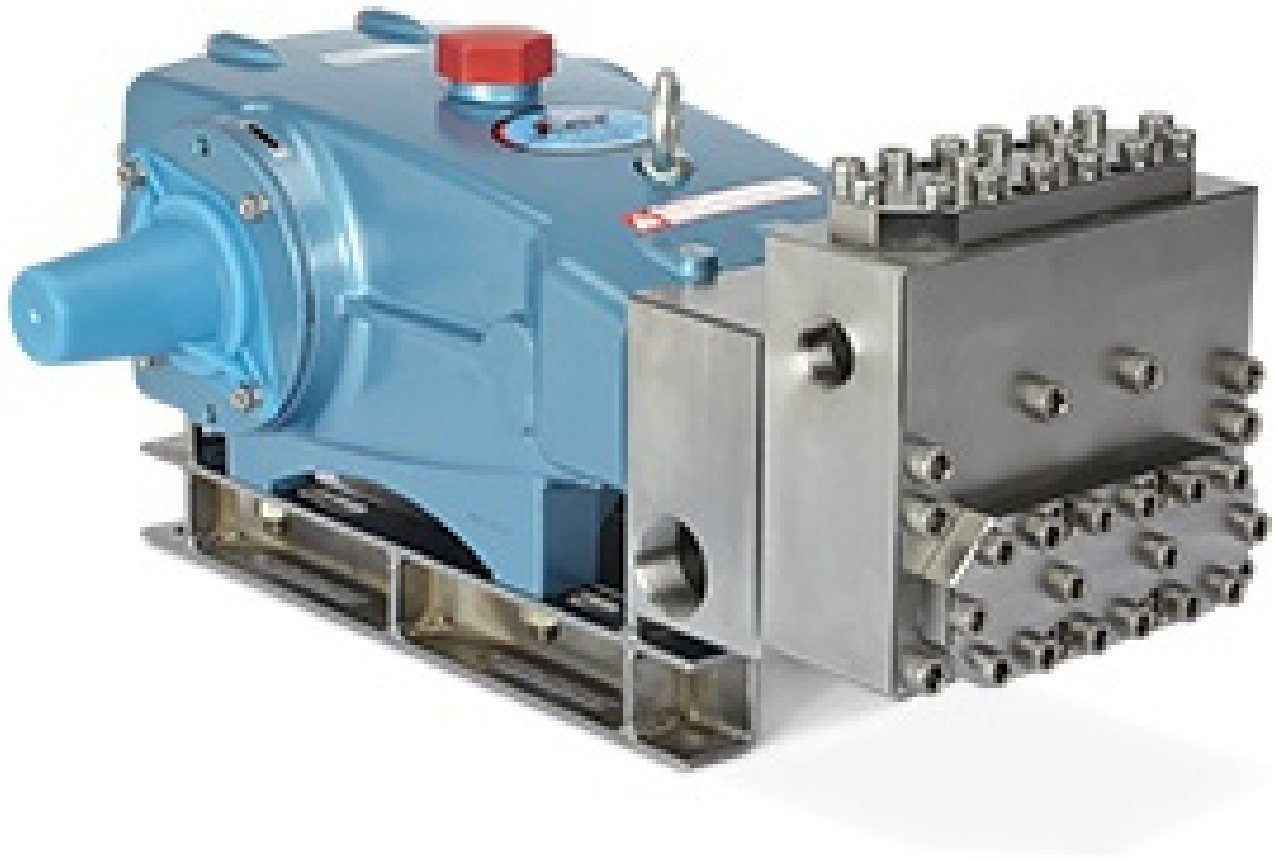
Material: Stainless Steel (SS)

### Description:

This valve is designed to reduce pressure fluctuations or pulsation common in all positive displacement pump systems. It must be nitrogen pre-charged prior to installation on the discharge side of the pump. It will prolong the life of the pump and system components by reducing pulsation to + or- 3%. This is constructed of 316SS with an NBR bladder for special fluid compatibility.

### Accessory to be used with these Pumps:

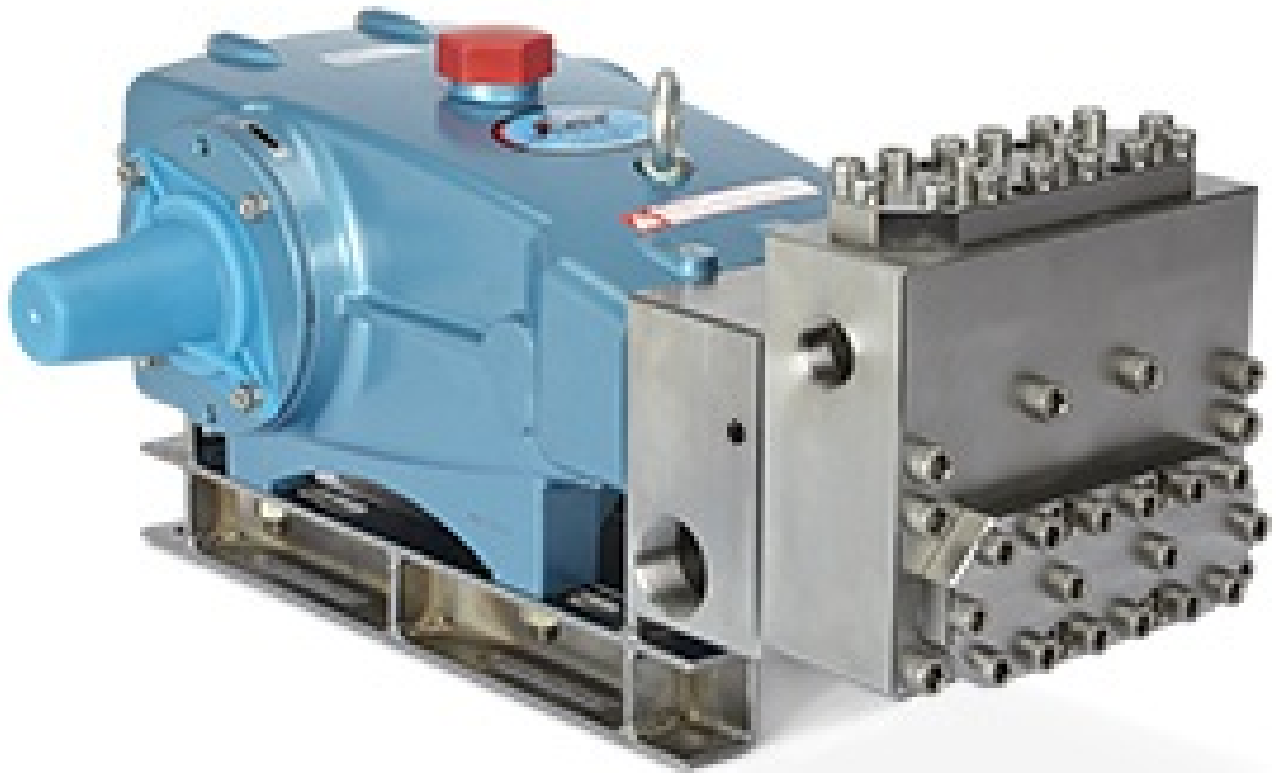
[3531C](#)35 FRAME FLUSHED PLUNGER PUMP



[3841](#) 38 FRAME BLOCK-STYLE PLUNGER PUMP

[6761](#) 60 FRAME PLUNGER PUMP

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[3841K](#)38 FRAME BLOCK-STYLE PLUNGER PUMP

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[3531](#)35 FRAME PLUNGER PUMP

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[3537](#)35 FRAME PLUNGER PUMP

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[6762](#)60 FRAME PLUNGER PUMP



[674760](#) FRAME PLUNGER PUMP



[3831K38](#) FRAME BLOCK-STYLE PLUNGER PUMP



[3831](#) 38 FRAME BLOCK-STYLE PLUNGER PUMP

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[6861](#) 68 FRAME BLOCK-STYLE PLUNGER PUMP

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[6861K](#) 68 FRAME BLOCK-STYLE PLUNGER PUMP

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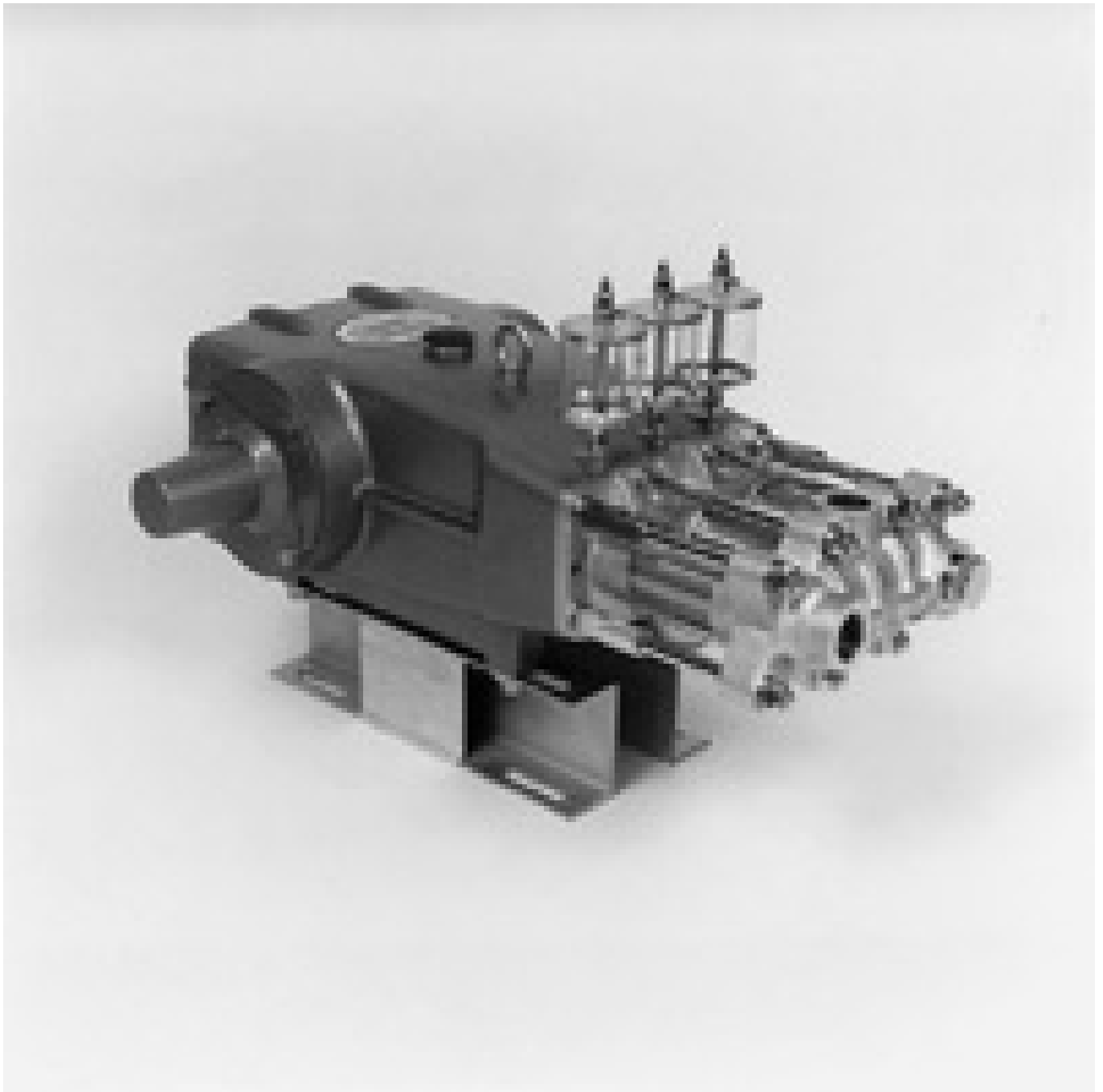
[3541C](#) 35 FRAME FLUSHED PLUNGER PUMP

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[3541](#) 35 FRAME PLUNGER PUMP



[676760](#) FRAME PLUNGER PUMP



[6021](#)60 FRAME PISTON PUMP

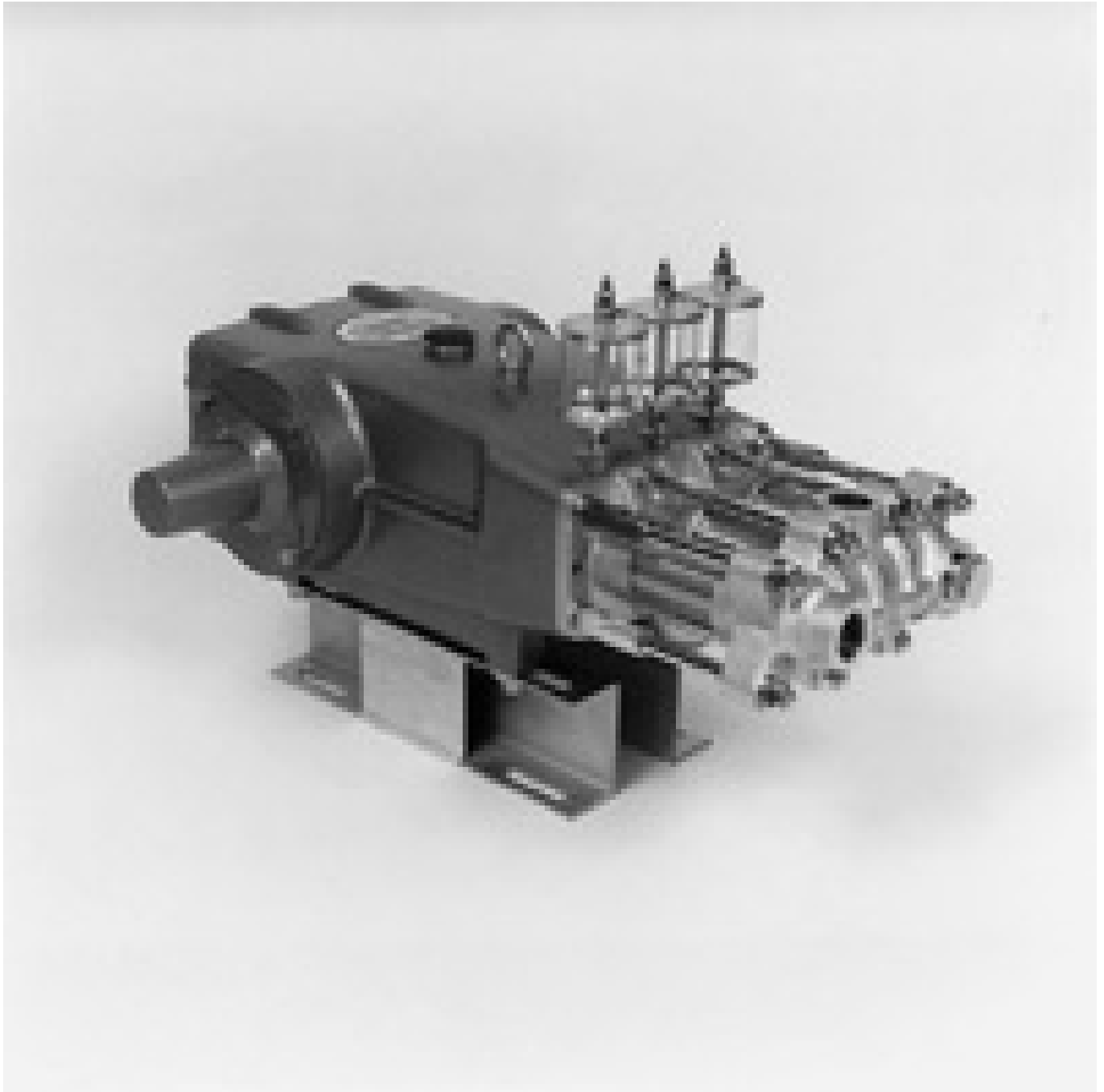




[683168](#) FRAME BLOCK-STYLE PLUNGER PUMP



[283128](#) FRAME BLOCK-STYLE PLUNGER PUMP



[6041](#)60 FRAME PISTON PUMP

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

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[3547](#)35 FRAME PLUNGER PUMP