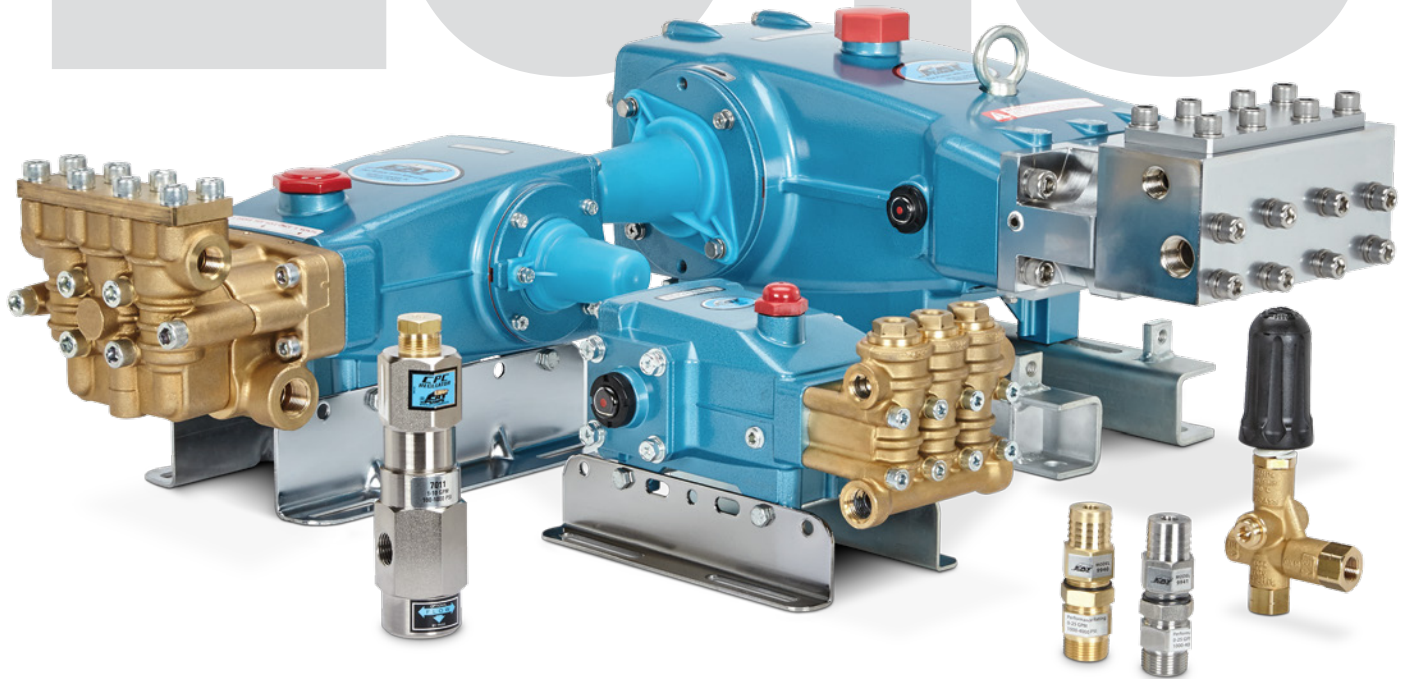


# 2018

## NEW PRODUCTS



Product Quality, Reliability and Support You Expect

[www.catpumps.com](http://www.catpumps.com)

# New Products from Cat Pumps

Cat Pumps continues to build on its market leading position with the introduction of new products. Every new product is built with the same winning business philosophy: manufacture the longest-lasting most dependable products and back them with availability from stock. Contact us to learn why customers worldwide trust Cat Pumps to keep their equipment running.



## SPECIFICATIONS

## TYPICAL APPLICATIONS

### 5SP30ELU

Max Flow:	3.0 gpm / 11.4 lpm
Max Pressure:	3000 psi / 207 bar

### 5SP35ELU

Max Flow:	3.5 gpm / 13.3 lpm
Max Pressure:	2500 psi / 172 bar

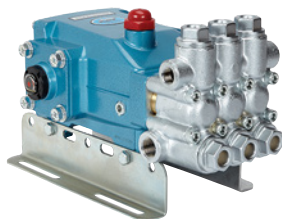
### 5SP40ELU

Max Flow:	4.0 gpm / 15.2 lpm
Max Pressure:	2000 psi / 138 bar

- Pressure washing
- Misting/fogging
- Odor Control

### Common Specifications

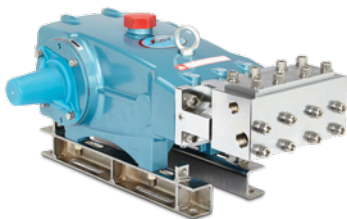
Max RPM:	1750
Inlet Port:	1/2" NPT(F)
Accessory Ports (3):	1/4" NPT(F)
Discharge Port:	3/8" NPT(M)
Mounting:	184TC Direct Drive



### 5CP6180CSS

Max Flow:	8.2 gpm / 31 lpm
Max Pressure:	1500 psi / 103 bar
Max RPM:	1750
Inlet Ports (2):	1/2" NPT(F)
Discharge Ports (2):	3/8" NPT(F)

- Car wash prep unit
- Undercarriage wash
- High-pressure wash



### 3550

Max Flow:	10.0 gpm / 38.0 lpm
Max Pressure:	6000 psi / 414 bar
Max RPM:	940
Inlet Ports (2):	3/4" NPT(F)
Discharge Ports (2):	1/2" NPT(F)

- High-pressure injection
- Waterblasting and washdown
- Hydrostatic testing

**SPECIFICATIONS****TYPICAL APPLICATIONS****1580**

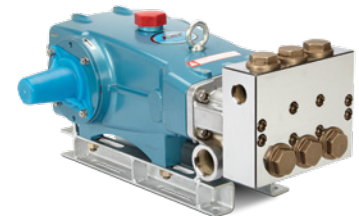
Max Flow:	12.0 gpm / 45.4 lpm
Max Pressure:	3000 psi / 207 bar
Max RPM:	1180
Inlet Ports (2):	3/4" NPT(F)
Discharge Ports (2):	1/2" NPT(F)

- Multi-gun wash down
- Hydroexcavating
- Equipment cleaning

**3570**

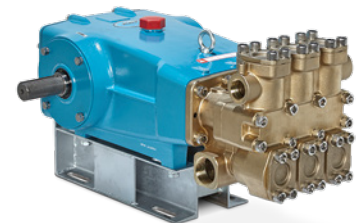
Max Flow:	30.0 gpm / 114 lpm
Max Pressure:	3000 psi / 207 bar
Max RPM:	1080
Inlet Ports (2):	1 1/2" NPT(F)
Discharge Ports (2):	1" NPT(F)

- Waterjetting
- Hydroexcavating
- High-pressure washdown

**67070**

Max Flow:	65.0 gpm / 246 lpm*
Alt. Flow:	50.0 gpm / 189 lpm*
Max Pressure:	2000 psi / 138 bar
Alt. Pressure:	2000 psi / 138 bar
Max RPM:	850
Alt RPM:	653
Inlet Ports (2):	2" NPT(F)
Discharge Ports (2):	1-1/4" NPT(F)

- Sewer Jetting
- Hydroexcavating
- Other high-flow, high pressure cleaning

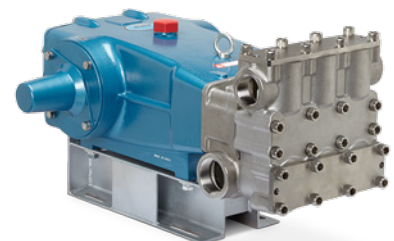


\*Intermittent Duty

**67102 and 67102C with Seal Flush**

Max Flow:	100 gpm / 378.5 lpm
Alt Flow:	80 gpm / 302.8 lpm
Max Pressure:	1000 psi / 69 bar
Alt Pressure:	1200 psi / 83 bar
Max RPM:	680
Alt RPM:	540
Inlet Ports (2):	2 1/2" NPT(F)
Discharge Ports (2):	2" NPT(F)

- Salt and brackish water desalination (SWRO)
- Central cleaning systems
- High-flow washdown



# Accessories



SPECIFICATIONS	TYPICAL APPLICATIONS
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### 7SS075 Stainless Steel Inlet Regulator

Flow Range	0 - 12 gpm / 0 - 45 lpm
Inlet Port:	3/4" NPT(F)
Discharge Port:	3/4" NPT(F)

### 7SS100 Stainless Steel Inlet Regulator

Flow Range	0 - 20 gpm / 0 - 76 lpm
Inlet Port:	1" NPT(F)
Discharge Port:	1" NPT(F)

### 7SS150 Stainless Steel Inlet Regulator

Flow Range	0 - 50 gpm / 0 - 189 lpm
Inlet Port:	1 1/2" NPT(F)
Discharge Port:	1 1/2" NPT(F)

### 7SS200 Stainless Steel Inlet Regulator

Flow Range	0 - 75 gpm / 0 - 284 lpm
Inlet Port:	2" NPT(F)
Discharge Port:	2" NPT(F)

- Ideal for positive displacement pump systems
- Easy access for pressure adjustment
- Convenient in-line style mounts either horizontally or vertically

### Common Specifications

Max. Inlet Pressure:	350 psi / 24 bar
Pump Inlet Pres. Range:	15 - 85 psi / 1.03 - 5.86 lpm
Temperature Range:	-5 - 212° F / 15 - 100° C



### 7561 Pressure Regulator

Flow Range:	0 - 4 gpm / 0 - 15.1 lpm
Pressure Range:	100 - 1000 psi / 6.9 - 69 bar
Inlet Port:	1/4" NPT(M)
Outlet Port	1/4" NPT(F)
By-Pass Port:	1/4" NPT(F)

- Ultra compact
- Designed for low flow applications
- Quiet and consistent operation



### 7410 Pressure Regulator

Flow Range:	10 - 100 gpm / 37.9 - 378.5 lpm
Pressure Range:	100 - 1500 psi / 6.9 - 103 bar
Inlet/Outlet Ports:	1 1/2" NPT(F)
By-Pass Port:	2" NPT(F)
Accessory Port:	1/4" NPT(F)

- Maintains consistent system pressure between 100 and 1500 psi
- 316 Stainless Steel for superior corrosion resistance

## CAD Drawings Available Online

Cat Pumps offers engineering drawings online to make it easier than ever to specify our products. These files are found on product pages next to literature on a tab labeled "CAD Drawings." Drawing file format includes DWG, DXF, IGS, and STEP. Contact us if you do not see what you need.

Contact Cat Pumps for more information at [info@catpumps.com](mailto:info@catpumps.com) or 763-780-5440



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