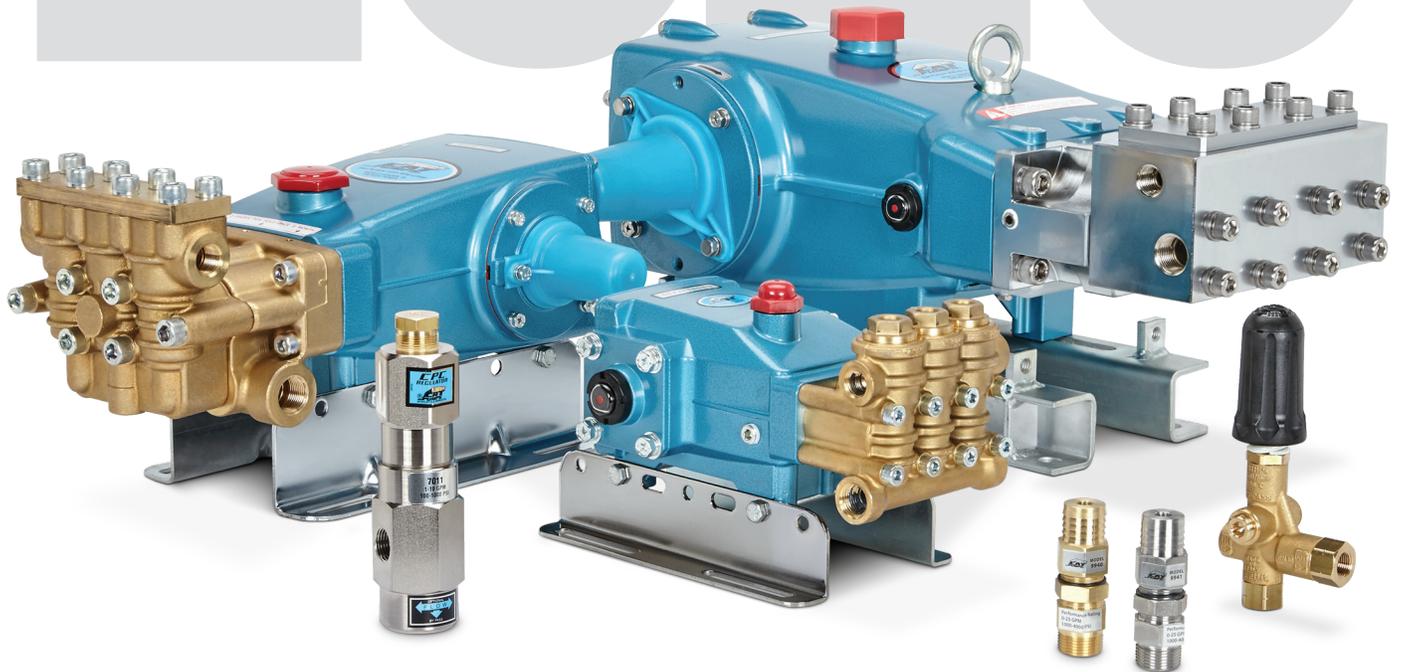




# 2020 NEW PRODUCTS



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

### 5SP30HU

Max Flow:	4.0 gpm / 15.1 lpm
Max Pressure:	3000 psi / 207 bar
Max RPM:	2600
Inlet Port:	1/2" NPT(F)
Accessory Ports (3):	1/4" NPT(F)
Discharge Port:	3/8" NPT(M)
Mounting:	SAE 2 Bolt

- Hydroexcavation
- Jetting
- Washdown



### 5CP3150CSS

Max Flow:	5.2 gpm / 19.7 lpm
Max Pressure:	3000 psi / 207 bar
Max RPM:	1750
Inlet Ports (2):	1/2" NPT(F)
Discharge Ports (2):	3/8" NPT(F)

- Jetting
- Surface Cleaner
- High-pressure wash



### 66DX50G1I (Available August 2020)

Max Flow:	5.0 gpm / 18.9 lpm
Max Pressure:	3500 psi / 241 bar
Max RPM:	3400
Inlet Ports (2):	1/2" NPT(F)
Discharge Ports (2):	3/8" NPT(F)
Shaft:	1" Hollow

- High-pressure wash
- Surface Cleaner
- Jetting



### 56HS (Available June 2020)

Max Flow:	8.0 gpm / 30.2 lpm
Max Pressure:	3000 psi / 207 bar
Max RPM:	1750
Inlet Ports (2):	1/2" NPT(F)
Discharge Ports (2):	3/8" NPT(F)

- Hydroexcavating
- High-pressure wash
- Jetting

# Expanded Performance & Options

## 15FR AND 35FR - CRANKCASES MODIFIED FOR BELL HOUSE DRIVE

### 15FR Pumps

Bell Housings for Electric Motor (NEMA and IEC) and Hydraulic Motor (SAE) Pumps models included: 660, 1050, 1530, 1540, 1560, 1570, 1580, etc...



## 35FR PUMPS - BELL HOUSINGS FOR HYDRAULIC MOTOR (SAE)

### 35FR Pumps

Pumps models included: 3520, 3535, 3545, 3550, 3560, 3570, etc...



## RETROFIT MOUNTING OF 5CP SERIES TO 47 SERIES OF GP/ IP PUMPS

### Rail Kit Part # 30637      Reference Bulletin #18

Allows for an easy upgrade to existing systems using GP/ IP 47 Series pumps.  
GP/ IP Pump Models Include: T1011, TS1011, T1621, T9211, TS1811, TS2021, TS2013

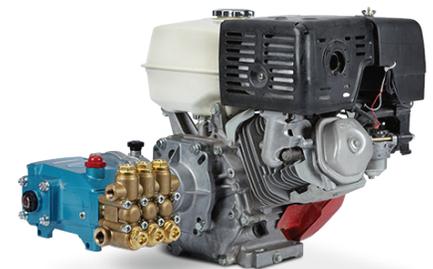


## 1" GEARBOX - EXPANDED PERFORMANCES

Pump Model	Flow		Engine rpm
	gpm	psi	
5CP3160CSSG1	4.0	3500	3320
5CP3120CSSG1	4.5	3500	3353
700G1	4.5	5000	3465
5CP3150CSSG1	5.0	3000	3450
5CP5135CSSG1	5.8	3500	3450
5CP5140CSSG1	6.0	3000	3450
5CP6120CSSG1	7.2	1600	3450
5CP6180CSSG1	8.0	1500	3450
56G1	8.0	2500	3600
56HSG1*	8.0	3000	3600
7CP6110CSG1	10.0	2000	3400
7CP6160CSG1	10.0	2500	3400

NOTE: All 1" versions are available with 1-1/8"

\*Available June 2020



# Mounting



SPECIFICATIONS	FEATURES
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### 76SAEC.15FR Bell Housing

Pump Models:	All 15FR	<ul style="list-style-type: none"> <li>• Compact Direct Mounting</li> <li>• Works with all 15FR pumps</li> <li>• Lightweight High-Strength Aluminum</li> </ul>
Motor Type:	Hydraulic, SAE "A or B"	
Motor Bolts:	2 or 4 Bolt	
Shaft Connection:	Flex Coupler (not included)	

### 76215.15FR, 76256.15FR, 76286.15FR Bell Housing

Pump Models:	All 15FR	<ul style="list-style-type: none"> <li>• Compact Direct Mounting</li> <li>• Works with all 15FR pumps</li> <li>• Lightweight High-Strength Aluminum</li> </ul>
Motor Type:	NEMA	
Motor Bolts:	4 Bolt	
Shaft Connection:	Flex Coupler (not included)	

### 76IEC132.15FR, 76IEC180.15FR Bell Housing

Pump Models:	All 15FR	<ul style="list-style-type: none"> <li>• Compact Direct Mounting</li> <li>• Works with all 15FR pumps</li> <li>• Lightweight High-Strength Aluminum</li> </ul>
Motor Type:	IEC	
Motor Bolts:	4 Bolt	
Shaft Connection:	Flex Coupler (not included)	

### 76SAEC.35FR Bell Housing

Pump Models:	All 35FR	<ul style="list-style-type: none"> <li>• Compact Direct Mounting</li> <li>• Works with all 35FR pumps</li> <li>• Lightweight High-Strength Aluminum</li> </ul>
Motor Type:	Hydraulic, SAE "C"	
Motor Bolts:	2 or 4 Bolt	
Shaft Connection:	Flex Coupler (not included)	

# Accessories



SPECIFICATIONS	FEATURES	
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6340 Pulse Pump	U.S. Measure	Metric Measure	
Pressure Range	100—2000 psi	6.9 to 138 bar	<ul style="list-style-type: none"> <li>• Direct mount to manifold</li> <li>• Chemical application up to 2000 psi</li> <li>• Long lasting diaphragm</li> </ul>
Flow Range	5.5—10.5 gph	20.8—39.7 lph	
RPM Range	1000 to 1800 rpm	1000 to 1800 rpm	
Inlet Port (1)	1/8" NPT(F)	1/8" NPT(F)	
Discharge Port (1)	1/8" NPT(F)	1/8" NPT(F)	
Adapter Port (1)	1/4" NPT(F)	1/4" NPT(F)	

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



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