



# Solutions for Mobile Applications

High-Pressure Pumps and Systems



Product Quality, Reliability and Support You Expect

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



# Outruns, Outlasts and Outperforms the Competition

## Quality that keeps your equipment running

The high-pressure pump is critical to hydro excavating, jetting, washdown and street cleaning equipment, with the need to perform in a wide range of environments. That's why operators working in the heat of Texas or the cold of Alberta rely on Cat Pumps to provide the longest-lasting, most reliable products wherever they are used.

Our commitment to producing the highest-quality, longest-lasting products available is supported by maintaining a rigorous zero defect quality assurance program to guarantee consistently high-quality products — every time.

### Cat Pumps Benefits:

- Jobs done on schedule with less downtime
- Fewer repairs for reduced maintenance costs
- Fast turnaround for parts & pumps – 24 hour shipping

## Engineering and Technical Support

Cat Pumps offers engineering and technical support for product selection, installation, maintenance, pump repair, troubleshooting and custom-designed systems.

Live Support available M-F, 8:00 a.m. to 5:00 p.m. CST, (763) 780-5440 and at [techsupport@catpumps.com](mailto:techsupport@catpumps.com).

Product service videos are located at [www.catpumps.com](http://www.catpumps.com)



## Readily Available – Off the Shelf

In addition to receiving the highest quality products available, Cat Pumps customers also benefit from the following:

- Pumps and repair parts are stock items
- Quick response, with 95% of orders shipping within 24 hours
- Worldwide sales and service channel stocking genuine Cat Pumps products

# Mobile Applications

## Hydro Excavating

Remote locations and demanding environments require products that keep equipment running longer. Cat Pumps is the high-pressure pump of choice by leading contractors and equipment builders.

- Solid and hollow-spline shaft pumps for hydraulic motors, gearbox or belt drive, and hollow shaft pumps for direct engine drive
- Excellent range flow and pressure ratings to get the best pump for the job, from small trailer units to full-size trucks
- Service parts are on-the-shelf for 24 hour shipping



## Jetting

Long-lasting and highly dependable pumps and systems help jetters cut through the most demanding jobs. When productivity and reliability are essential, do what the market leaders do and trust Cat Pumps to keep equipment running.

- Pressures to 10,000 psi cover a wide range of jetting applications
- High-flow/high-pressure pumps get more work done in a shorter amount of time
- Full line of accessories available with off-the-shelf shipping



## Street Sweeping/Dust Control

Street sweeping equipment runs on a grueling, non-stop schedule. This equipment is built with high-quality components, which is why the leading manufacturers specify Cat Pumps products.

Cat Pumps supplies a variety of products to this market:

- High-pressure water pumps and sub-assemblies
- Pump mounting and drive components
- Pressure unloaders and regulators



## Portable Restroom Cleaning/Washdown

Many service trucks are built with high-pressure cleaning units. Commonly operating at 500 to 700 psi, this pressure range provides water power to clean surfaces in a shorter amount of time.

- Pump/motor subassemblies for 12 VDC and 24 VDC (1/3, 1/2, 3/4 and 1 hp)
- Pumps can be used with downstream foaming or other sanitation cleaning agents for highly effective cleaning



Photo provided by Satellite Industries, Inc.



# DC-Powered Washdown Systems



4DX15EUF  
with 12 VDC motor

## DIRECT DRIVE, HOLLOW SHAFT

Electric Motor, 56C, 12 VDC or 24 VDC

### 1/3 HP – 1750 RPM

PUMP	MAXIMUM FLOW		MAXIMUM PRESSURE		NOZZLE
	GPM	LPM	PSI	BAR	
4DX15EU	0.75	2.8	500	34.5	2
4DX20EU	1	3.8	400	27.5	3
4DX27EU	1.35	5.1	300	20.6	4.5
4DX30EU	1.5	5.7	250	17.2	5.5

### 1/2 HP – 1750 RPM

PUMP	MAXIMUM FLOW		MAXIMUM PRESSURE		NOZZLE
	GPM	LPM	PSI	BAR	
4DX20EU	1	3.8	600	41.3	2.5
4DX27EU	1.35	5.1	450	31.0	3.5
4DX30EU	1.5	5.7	400	27.5	4.5
4SP21ELU	2.1	7.9	300	20.6	7

### 3/4 HP – 1750 RPM

PUMP	MAXIMUM FLOW		MAXIMUM PRESSURE		NOZZLE
	GPM	LPM	PSI	BAR	
4DX20EU	1	3.8	900	62.0	2
4DX27EU	1.35	5.1	700	48.2	3
4DX30EU	1.5	5.7	600	41.3	3.5
4SP21ELU	2.1	7.9	450	31.0	6
4SP29ELU	2.9	10.9	300	20.6	10

### 1 HP – 1750 RPM

PUMP	MAXIMUM FLOW		MAXIMUM PRESSURE		NOZZLE
	GPM	LPM	PSI	BAR	
4DX20EU	1	3.8	1000	68.9	2
4DX27EU	1.35	5.1	900	62.0	2.5
4DX30EU	1.5	5.7	850	58.5	3
4SP21ELU	2.1	7.9	600	41.3	5
4SP29ELU	2.9	10.9	400	27.5	9
2SFP500EL	5	18.9	250	17.2	20



## Auto Start/Stop Control

### Cat Pumps Auto Control (12VAUTO80/24VAUTO40) with Pump, Motor Assembly

Auto start/stop technology allows pressure washers to operate only when needed. When the trigger gun is pulled, the pump's motor automatically starts the pressure washer and continues to run until the gun is released. This feature helps extend the life of both the pump and motor by ensuring they only run when necessary.

The auto start/stop control simplifies system integration for new trucks or upgrades for existing ones. The motor control wiring is prearranged, including the fuse, relay, pressure switches, on/off switch, and motor leads. To set it up, simply connect the wiring to the positive and negative terminals on the relay control box, and connect the inlet and discharge plumbing. Once this is done, the pressure washer will be ready for use.

# High-Pressure Pumps

## DIRECT DRIVE, HOLLOW SHAFT

Hydraulic Motor, 5/8"

PUMP MODEL	MAXIMUM FLOW		MAXIMUM PRESSURE		RPM	SHAFT
	GPM	LPM	PSI	BAR		
5SP30HU	4.0	15.1	3000	207	2600	5/8"
67DX40HU	4.0	15.1	4000	275	3200	5/8"

Note: Multiple motor options available. Contact Cat Pumps.



5SP30HUDHYD  
assembly shown with 1.15 in3 motor

## DIRECT DRIVE, HOLLOW SHAFT GEARBOX, BRASS MANIFOLD

Engine, 3/4" and 1"

PUMP MODEL	MAXIMUM FLOW		MAXIMUM PRESSURE		RPM	SHAFT
	GPM	LPM	PSI	BAR		
3CP1120G	3.5	13.2	2200	152	3600	3/4"
760G1	3.5	13.2	5000	345	3465	1"
5CP3160CSSG1	4.0	15.1	3500	241	3320	1"
5CP3120CSSG1	4.5	17.0	3500	241	3353	1"
60G1	4.5	17.0	4000	276	3450	1"
700G1	4.5	17.0	5000	345	3465	1"
5CP3150CSSG1	5.0	19.0	3000	207	3450	1"
5CP5135CSSG1	5.8	21.9	3500	241	3450	1"
5CP5140CSSG1	6.2	23.4	3000	207	3450	1"
56HSG1	8.0	30.3	3000	207	3600	1"
7CP6165CSG1	8.0	30.3	3500	241	3265	1"
7CP6110CSG1	10.0	38.0	2000	138	3400	1"
7CP6160CSG1	10.0	38.0	2500	172	3400	1"
7CP6170G1	12.0	45.4	1800	124	3264	1"

Note: All 1" Gearboxes are also available in 1 1/8" size (G118)

\*Consult engine manufacturer for actual torque available at required speed.



7CP6165CSG1  
installed on gas engine

## DIRECT DRIVE, HOLLOW SHAFT

Direct Drive, Engine, 3/4" and 1"

PUMP MODEL	MAXIMUM FLOW		MAXIMUM PRESSURE		RPM	SHAFT
	GPM	LPM	PSI	BAR		
4DNX25GSI	2.5	9.5	3000	207	3450	3/4"
4DNX27GSI	2.7	10.2	3000	207	3450	3/4"
4DX29GUIF	2.9	10.9	2600	179	3450	3/4"
66DX30G1I	3.0	11.4	4000	276	3400	1"
4SPX32G1I	3.2	12.2	3000	207	3450	1"
2SF35GS	3.5	13.2	2000	138	3450	3/4"
66DX35G1I	3.5	13.2	4000	276	3400	1"
66DX40G1I	4.0	15.1	4000	276	3400	1"
660X50G1I	5.0	19.0	3500	241	3250	1"



66DX40G1I  
installed on gas engine

# High-Pressure Pumps

## SOLID SHAFT

Belt, PTO or Hydraulic Drive



5CP5140CSS  
Belt, PTO or Hydraulic Bell Housing Drive



2565T13  
SAE B 2 or 4-Bolt  
13-Tooth Hydraulic Motor Drive

PUMP MODEL	MAXIMUM FLOW		MAXIMUM PRESSURE		RPM	SHAFT
	GPM	LPM	PSI	BAR		
5CP3120	4.5	17.1	3500	241	1645	20 mm
5CP4120CSS	4.5	17.1	4000	275	1750	20 mm
700	4.7	17.9	5000	345	1750	24 mm
5CP5120	5	18.9	3000	207	1415	20 mm
5CP5140CSS	5.5	20.9	3500	241	1500	20 mm
1570	6	22.8	6000	414	1350	30 mm
56	8	30.3	2500	172	1750	24 mm
56HS	8	30.3	3000	207	1750	24 mm
7CP6185CS	8	30.3	3500	241	1320	24 mm
7CP6160CS	10.6	40.3	2500	172	1750	24 mm
1560	9	34.2	4000	275	1280	30 mm
1050	10	38	2200	152	958	30 mm
660	10	38	3000	207	1429	30 mm
3550	10	38	6000	414	940	35 mm
7CP6170	11	41.8	2000	138	1450	24 mm
1580	12	46	3000	207	1200	30 mm
3517	14	53.2	3000	207	800	35 mm
2560/BH	16	60.5	3000	207	1510	30 mm
2510	20	75.7	2000	138	1450	30 mm
2565/BH	20	75.7	2500	172	1450	30 mm
2565T13	20	75.7	3000	207	1450	13T Spline
3560	20	75.7	4000	275	1160	35 mm
3560T14	20	75.7	4000	275	1160	14T Spline
3560	25	94.6	3000	207	1450	35 mm
3560T14	25	94.6	3000	207	1450	14T Spline
3570	30	114	2500	172	1080	35 mm
3570S	30	114	3000	207	1080	35 mm
3535HS	40	152	2000	138	888	35 mm
67070	50	189	3000	207	653	45 mm
67070	65	246	2000	138	850	45 mm

Note: Please visit [catpumps.com](http://catpumps.com) for complete listing of all pump models.

## Custom-Engineered Power Units

You define. We design.

Cat Pumps provides custom-engineered power units tailored to your needs. All units undergo factory flow and pressure testing before shipment. Please complete our online Power Unit Quote Form or call us for a quote.

### Features:

- Electric, gas, diesel, hydraulic and pneumatic drive options
- Heavy-duty construction
- Compact, streamline design
- Various control options to meet application needs
- Stationary or portable design
- Corrosion-resistant options
- System accessories

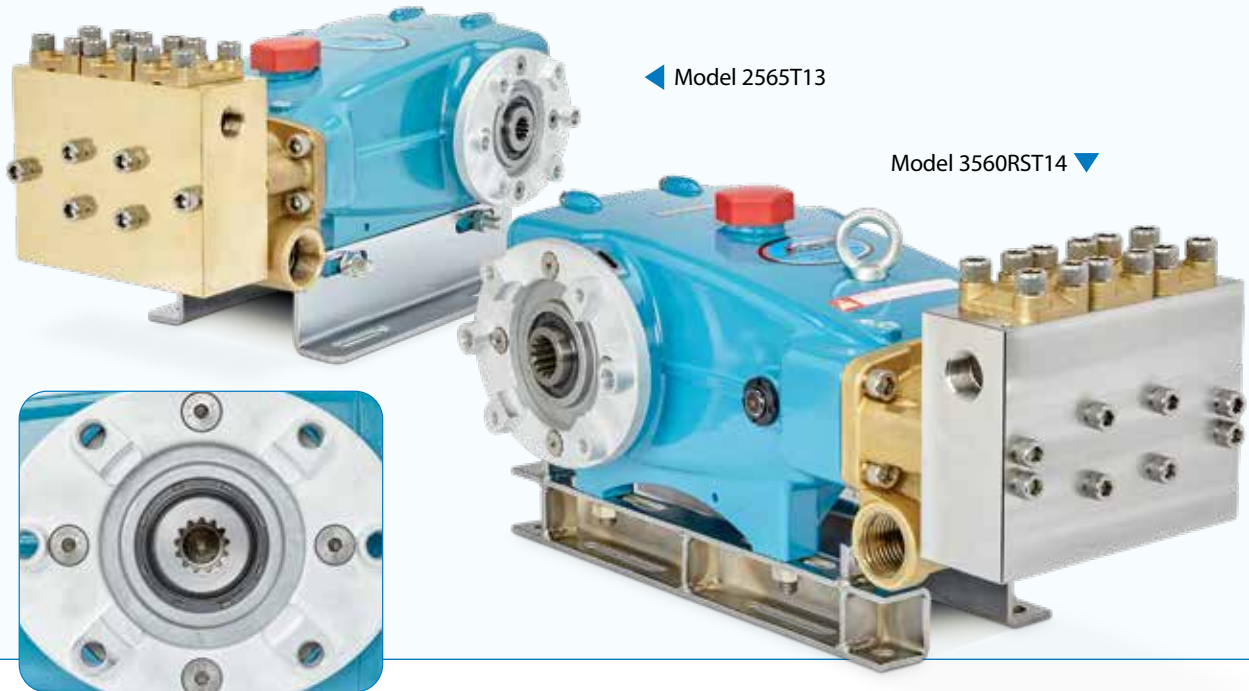


# Mobile-Friendly Spline Shaft Pumps

## Performance and Durability Optimized for Smaller Footprint Applications

Cat Pumps is excited to announce the launch of new models in the mobile hydro excavating and sewer jetting markets. Addressing the space constraints often faced by mobile equipment OEMs, these pumps feature a smaller footprint, achieved through the unique use of a direct-mount flange

and hollow spline shaft. This design allows the pumps to pair seamlessly with compact SAE hydraulic motors, maintaining the high quality and reliability Cat Pumps is known for while offering a more mobile-friendly size.



### Model 2565T13

20 GPM | 3,000 PSI

- 13-tooth hollow spline shaft allows for direct mounting of 2 or 4-bolt SAE B hydraulic motors.
- 7.5" narrower when compared to a standard 2565 with a bell housing.
- Solid block brass discharge manifold safeguards the pump against high-pressure spikes, cavitation and flaking.
- Same reliable, trusted valve kit used in the 3560 series pumps.
- Wet-end is easily serviceable from the front, allowing quick, on-truck maintenance.
- A durable two-coat electrostatic primer with an epoxy finish protects the crankcase in extreme conditions.



The durable cast aluminum flange enables easy installation of SAE 2- or 4-bolt spline shaft hydraulic motor.

### Model 3560T14 & 3560RST14

20 GPM | 4,000 PSI or 25 GPM | 3,000 PSI

- 14-tooth hollow spline shaft allows for direct mounting of 2 or 4-bolt SAE C hydraulic motors.
- 8" narrower when compared to a standard 3560 with a bell housing.
- Solid block 316 stainless steel discharge manifold safeguards the pump against high-pressure spikes, cavitation and flaking.
- The same proven 3560 manifolds, seals, valves and drive-ends that customers have trusted for decades.
- Wet-end is easily serviceable from the front, allowing quick, on-truck maintenance.
- An optional RPM sensor can provide electronic pump speed feedback to an electronic control system.



The Models 3560T14 and 3560RST14 allow users to attach an RPM sensor to the cast aluminum shaft cover, providing feedback on the speed of the pump shaft.

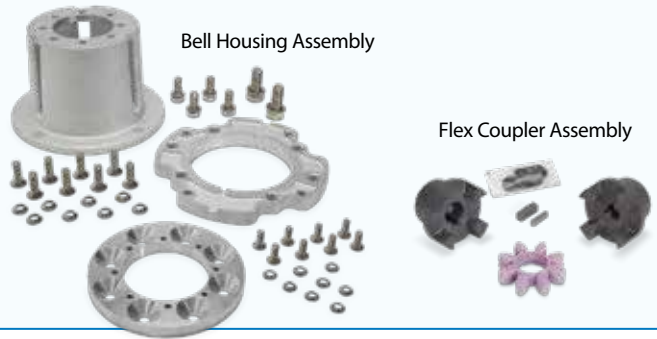
# Mounting and Drive Accessories

## Bell Housings for Hydraulic Motors Provide Assembly Convenience

Cat Pumps bell housings provide a quick and convenient solution for mounting hydraulic motors to high-pressure pumps in a direct-drive configuration. These bell housings are designed to accommodate SAE "A", SAE "B", and SAE "C" mounts, allowing compatibility with various pumps rated up to 50 gallons per minute (gpm) and 10,000 pounds per square inch (psi). Bell housings are available both as individual components and as fully assembled pump/motor units. Take advantage of Cat Pumps' ready-to-ship service for this highly convenient line of hydraulic motor bell housings.

### Features:

- Optimal alignment reduces side-loading for longer life, trouble-free operation
- Compact direct mounting reduces space requirement
- Cast from lightweight, high-strength aluminum alloy
- Ease of assembly reduces fabrication costs
- Slotted housing allow easy access to coupler set screws
- Available as a complete drive package for convenient assembly



## HYDRAULIC DIRECT-DRIVE MOUNTING COMPONENTS

PUMP SERIES	HYDRAULIC MOTOR	BELL HOUSING ASSEMBLY	FLEX COUPLER ASSEMBLY
3CP	SAE-A 2 Bolt	76SAEA2.3CP	8271
3CP	SAE-B 2 Bolt	76SAEB2.3CP	8272
3CP	SAE-B 4 Bolt	76SAEB4.3CP	8272
5CP	SAE-A 2 Bolt	76SAEA2.5CP	8273
5CP	SAE-B 2 Bolt	76SAEB2.5CP	8274
5CP	SAE-B 4 Bolt	76SAEB4.5CP	8274
7FR (56, 700)	SAE-A 2 Bolt	76SAEA2.7FR	8371
7FR (56, 700)	SAE-B 2 Bolt	76SAEB2.7FR	8372
7FR (56, 700)	SAE-B 4 Bolt	76SAEB4.7FR	8372
7CP	SAE-A 2 Bolt	76SAEA2.7CP	8371
7CP	SAE-B 2 Bolt	76SAEB2.7CP	8372
7CP	SAE-B 4 Bolt	76SAEB4.7CP	8372
15FR (660, 1050, 1560, 1570, 1580)	SAE-B 2 Bolt	76SAEB2.15FR	8387
15FR (660, 1050, 1560, 1570, 1580)	SAE-B 4 Bolt	76SAEB4.15FR	8387
25FR (2510, 2560BH, 2565BH)	SAE-C 2/4 Bolt	76SAEC.25FR	994303
35 FR (3535HS, 3550, 3560, 3570)	SAE-C 2/4 Bolt	76SAEC.35FR	997872*

\* Flex Coupler Assemblies available with shaft sizes 1 3/8", 1 1/2", 1 5/8", 1 7/8"



660 pump with 76SAEB2.15FR bell housing and SAE "B" motor



# Accessories

## Clutches

Engages/disengages pump and drive device to meet flow demands.

- Reduces amount of time pump is running, saving energy and increasing pump life
- Broad range of clutches up to 100 ft-lbs torque for high performance

MODEL	CLUTCH DIAMETER/ NUMBER OF GROOVES	BELT TYPE	PUMP MODELS
34960	7" / 1	A	3CP Plunger Pumps
34965	7" / 2	A	3CP Plunger Pumps
34970	7" / 1	A	5CP Plunger Pumps
34980	7" / 2	A	5CP Plunger Pumps
34971	7.3" / 8	Poly-V, L-Style	7CP Plunger Pumps
76970	10" / 2	B	5CP Plunger Pumps
34628	12.4" / 1	B	56,700
34630	12.4" / 2	B	56,700
34563	12.4" / 2	B	660, 1050, 1560, 1570, 1580
30655	12.4" / 2	B	2510



34965

## Unloaders, Trapped Pressure

Primary Pressure Control.

- Typically used with trigger gun applications.
- Reduces load on pump and motor when in bypass.
- Easy converted into a relief valve.

PUMP MODEL	FLOW RANGE		PRESSURE RANGE		PORTS	
	GPM	LPM	PSI	BAR	INLET/DISCHARGE	BYPASS

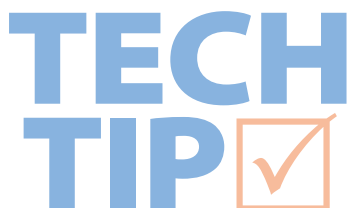
### BRASS MODELS

7581	0.5–6.5	1.9–25	230–2300	16–158	3/8" NPT(M)	3/8" NPT(F)
7693	2.5–10.5	9.5–40	230–2300	16–60	3/8" NPT(F)	3/8" NPT(F)
7694	2.5–10.5	9.5–40	400–4050	28–280	3/8" NPT(F)	3/8" NPT(F)
7630	2.0–10.5	8–40	400–5100	28–350	3/8" NPT(M)/BSP(F)	1/2" NPT(F)
7537	1.0–21	3.8–80	230–2600	16–179	1/2" NPT(F)	1/2" NPT(F)
7542	1.0–21	3.8–80	800–4000	55–275	1/2" NPT(F)	1/2" NPT(F)
7590	10–52	38–200	400–2175	28–150	1" NPT(F)	1" NPT(F)
7592	10–52	38–200	450–2500	31–175	1" NPT(F)	1" NPT(F)
7593	10–52	38–200	750–4050	51–280	1" BSPP(G)	1" BSPP(G)
9950	50–120	190–456	100–2900	6.9–200	1 1/4" BSP(F)	1 1/2" BSP(F)



7537

7694



### Converting Unloader into a Relief Valve

All trapped pressure unloaders can be configured as a pressure relief valve by removing the check valve from the discharge fitting. To order a relief valve, add ".100" at the end of the unloader part number.

**Example: 7537 = Pressure Unloader and 7537.100 = Pressure Relief Valve.**

# Accessories



30961

9940

## Pop-Off Valves

Secondary pressure control.

- Opens when system exceeds preset pressure.
- Lightweight, compact design quickly and conveniently mounts directly into discharge line.
- Ultra compact models for portable systems.

MODEL	MAXIMUM FLOW		PRESSURE RANGE		MAX. RELIEF SETTING		PORTS	
	GPM	LPM	PSI	BAR	PSI	BAR	INLET/DISCHARGE	BYPASS

### BRASS MODELS

30960	6.0	23	300-1500	20-103	1650	114	¼" NPT(M)	¾" Barb
33960	6.0	23	300-1500	20-103	1650	114	⅜" NPT(M)	¾" Barb
33961	6.0	23	1000-4000	6.9-275	4400	303	¼" NPT(M)	¾" Barb
33962	6.0	23	1000-4000	6.9-275	4400	303	⅜" NPT(M)	¾" Barb
9940	25	95	1000-4000	6.9-275	4400	303	¾" NPT(M)	1" Barb



6089

6088

## Pressure Gauges

Accurately monitors pump outlet pressure.

- Glycerine filled for consistent and accurate pressure readings.
- Sealed stainless steel case eliminates corrosion risk.

MODEL	PRESSURE RANGE		MAXIMUM TEMP (°F)	PORTS
	PSI	BAR		INLET

### BRASS MODELS (Brass Fitting and Bourdon Tube, 304 SS Case)

6086	0-1500	0-103	140	¼" NPT(M)
6088	0-3000	0-207	140	¼" NPT(M)
6089	0-6000	0-415	140	¼" NPT(M)



7104.4

7107.7

## Filters

Used to filter solid particulates in water.

- Flow from inside-to-outside allows sediment to collect inside the removable filter screen.
- Removable bowl permits easy cleaning without removing filter or plumbing.

MODEL	SUCTION/PRESSURIZED FLOW		SCREEN		PORTS	
	GPM	LPM	MESH	MATERIAL	INLET	DISCHARGE

### CLEAR NYLON BODY

7104.4	6/10	23/38	80	S	½" NPT(F)	½" NPT(F)
7105.5	15/20	57/76	80	S	¾" NPT(F)	¾" NPT(F)
7106.6	20/25	76/95	80	S	1" NPT(F)	1" NPT(F)
7107.7	35/50	133/189	80	S	1 ¼" NPT(F)	1 ¼" NPT(F)
7108.8	60/75	227/284	80	S	1 ½" NPT(F)	1 ½" NPT(F)

### POLYPROPYLENE BODY (Y-inline)

7109	100/150	378/567	80	SS	2" NPT(F)	2" NPT(F)
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7109

# Accessories

## Shut-Off and Dump Guns

Ergonomic construction with smooth trigger action-reducing operator fatigue.

- Special safety lock to prevent unintentional operation.
- Stainless Steel seat and ball for thousands of continuous cycles.

MODEL	MAXIMUM FLOW		MAXIMUM PRESSURE		TYPE	PORTS	
	GPM	LPM	PSI	BAR		INLET	DISCHARGE
<b>BRASS</b> (internal body)							
76165	8	30	4000	275	Shut-off	3/8" NPT(F)	1/4" NPT(F)
31260	8	30	5100	350	Shut-off	3/8" NPT(F)	1/4" NPT(F)
32300	10	38	3000	207	Dump	3/8" NPT(F)	1/8" NPT(F)
32301	10	38	3000	207	Dump	3/8" NPT(F)	1/8" NPT(F)
31137**	10	38	4500	310	Shut-off	3/8" NPT(F)	1/4" NPT(F)
36140	10.5	40	5000	345	Shut-off	3/8" NPT(F)	1/4" NPT(F)
31265	13	49	3650	252	Shut-off	3/8" NPT(F)	1/4" NPT(F)
39410*	21	80	7250	500	Shut-off	1/2" BSP(F)	1/2" BSP(F)
39415	32	121	1750	120	Shut-off	1/2" BSP(F)	1/2" BSP(F)
39420*	53	200	2900	200	Shut-off	1/2" BSP(F)	1/2" BSP(F)

\* Pressure Compensated

\*\* Horizontal



## Nozzles & Vari-Nozzles

Applicator/orifice defines rate and pattern of fluid.

- Easily mounts to a 1/4" lance.
- Nozzle types available: change over, rotating and turbo.

**Vari-Nozzles: Durable ceramic nozzle/insert for greater resistance to wear.**

- Adjusts spray angle from 0° to 60° for cleaning flexibility.
- Used with downstream chemical injector to apply chemical at low pressure.
- Color coded ID plug for easy identification.



## Pulsator Assemblies

Converts water-pressure pump to a water-jetting pump.

- Eliminates traditional dry pumping chamber that causes damage to pump.
- Easily mounts in the manifold inlet plug on most Cat Pumps models.

MODEL	USED ON PUMP MODELS
<b>PULSATOR ASSEMBLIES</b>	
76560	1560
35450	66DX Series
34458	5CP Series
34451	7FR: 56, 60
34448	7CP Series and 15FR: 660, 1050, 1580
77071	2510



## ABOUT CAT PUMPS

## Proven Quality, Customer Focused

Cat Pumps is the world leader in the design, manufacture and marketing of the most dependable high-pressure positive displacement reciprocating triplex pumps and systems in the market. Our mission to exceed customer expectations for quality, reliability, availability, delivery, technical expertise and aftermarket support to assure the best value in all the industries served.

## LOCATIONS

### Worldwide Headquarters

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