CAT PUMPS®
*The Pumps with Nine Lives*

# Pressure Washing Solutions

## Longest-Lasting Pumps and Accessories



Product Quality, Reliability and Support You Expect

**www.catpumps.com**



# Keep Your Pressure Washer Running with Cat Pumps

One of the most critical components in a pressure wash system is the pump. The pump transfers energy from the engine/motor to move water and wash solutions under pressure to the nozzle. Because the pump needs to withstand system pressures and works with a variety of fluids, it has a tough job to do. Specifying the best pump for the application is vital to long trouble-free service. That's where Cat Pumps comes into play.

Cat Pumps extensive product line provides a solution for every pressure washing application — portable or stationary:

- Direct-drive pumps for gas and electric systems provide an economical solution with a compact footprint.
- Belt-drive pumps offer flexibility in meeting your performance requirement.
- Gearbox pumps mount directly to gas engines for heavy-duty portable washing applications.
- Bell housing and flexible coupling motor-pump units provide a durable direct-drive alternative.
- Custom power units for large industrial pressure cleaning.
- Accessories to match each pump or custom pressure washing system performance.



## Cat Pumps Offers Lowest Cost of Ownership

When quality counts, Cat Pumps is the #1 choice for pressure washer pumps. Cheaper pumps can be found, but saving a few dollars up front can be costly in the long run. Downtime is expensive, and preventing just one hour of unexpected interruption can make up the difference. Get work done — with far fewer hassles — by specifying Cat Pumps.

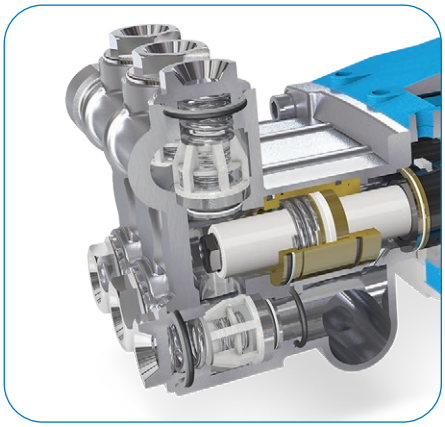
Cat Pumps customers enjoy the following benefits:

- Higher productivity and less downtime
- Fewer repairs and much lower maintenance costs
- Greater confidence in equipment performance

# Quality You Need to Keep Your Equipment Running

Cat Pumps designs and builds products to the highest quality levels. Every last design detail is optimized for product life and performance.

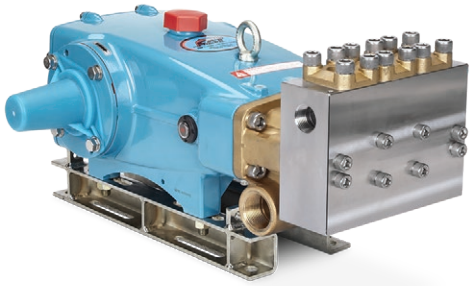
- Specially-formulated seals and high-density, polished ceramic plungers typify the attention to design detail that results in thousands of hours of trouble-free service
- Stainless steel valves, seats and springs provide corrosion resistance, positive seating and long life
- Wet seal design increases service life by allowing pumped fluids to cool and lubricate the elastomers on both sides



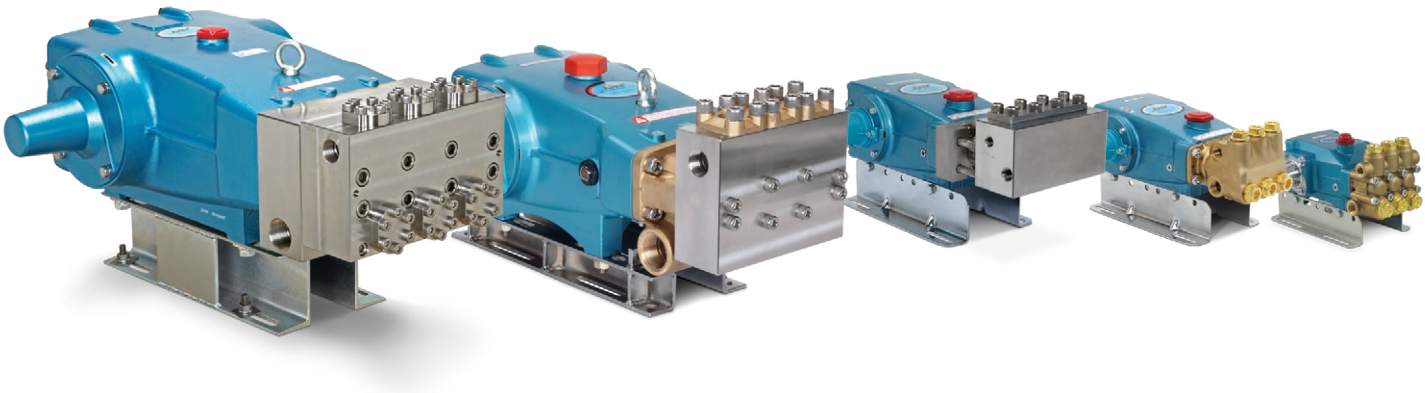
# Product Specification Range

A wide range of pump options are available, including a variety of products that meet industry certifications and directives.

- Flow: 0.13 to 240 gpm (0.49 to 908 lpm)
- Pressure: 100 to 10,000 psi (6.9 to 689 bar)
- RPM: 100 to 3450
- Liquid Temperature: -10° to 200°F (-23° to 93°C)
- Manifold Materials: Brass, Nickel Aluminum Bronze, 304 and 316 Stainless Steel, Duplex Stainless Steel, with other materials available upon request
- Sealing Material: NBR, FPM, EPDM, FFKM, silicone-free and other materials available upon request
- Drives: Electric, Engine, Hydraulic, Pneumatic



Model 3560
20 gpm (76 lpm), 4000 psi (276 bar)



# Plunger Pumps



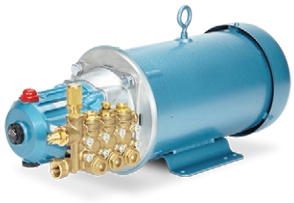
4DX30EU with Electric Motor

## DIRECT DRIVE, HOLLOW SHAFT

⅝" NEMA 56C

| PUMP MODEL | SHAFT SIZE | FLOW | | MAX. PRESSURE | | PUMP |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | RPM |
| 4DX15EU | ⅝" | 1.5 | 5.7 | 2000 | 138 | 3450 |
| 4DX20EU | ⅝" | 2.0 | 7.6 | 2000 | 138 | 3450 |
| 4SP21ELU | ⅝" | 2.1 | 7.9 | 2000 | 138 | 1750 |
| 2SF22ES | ⅝" | 2.2 | 8.3 | 2000 | 138 | 3450 |
| 4DX27EU | ⅝" | 2.7 | 10.2 | 2000 | 138 | 3450 |
| 4SP29ELU | ⅝" | 2.9 | 11.0 | 1200 | 83 | 1750 |
| 4DX30EU | ⅝" | 3.0 | 11.4 | 1500 | 103 | 3450 |
| 2SF35ES | ⅝" | 3.5 | 13.2 | 1500 | 103 | 3450 |

NOTE: All 3450 rpm rated pumps can operate at 1725 rpm, thus reducing flow by 50%.
Electric Motor Horsepower (HP) = gpm x psi / 1460



5SP35ELU with Electric Motor

## DIRECT DRIVE, HOLLOW SHAFT

1⅛" Electric NEMA 184TC

| PUMP MODEL | SHAFT SIZE | FLOW | | MAX. PRESSURE | | PUMP |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | RPM |
| 5SP30ELU | 1⅛" | 3.0 | 11.4 | 3000 | 207 | 1750 |
| 5SP35ELU | 1⅛" | 3.5 | 13.2 | 2500 | 172 | 1750 |
| 5SP40ELU | 1⅛" | 4.0 | 15.1 | 2000 | 138 | 1750 |

Electric Motor Horsepower (HP) = gpm x psi / 1460



4DNX25GSI with Engine

## DIRECT DRIVE, HOLLOW SHAFT

¾" Engine and Motor

| PUMP MODEL | SHAFT SIZE | FLOW | | MAX. PRESSURE | | PUMP |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | RPM |
| 4DNX25GSI | ¾" | 2.5 | 9.5 | 3000 | 207 | 3450 |
| 4DNX27GSI | ¾" | 2.7 | 10.2 | 3000 | 207 | 3450 |
| 4DX29GUIF | ¾" | 2.9 | 11.0 | 2600 | 179 | 3450 |
| 2SF30GS | ¾" | 3.0 | 11.4 | 2000 | 138 | 3450 |
| 2SFX30GZ | ¾" | 3.0 | 11.4 | 2500 | 172 | 3450 |
| 2SF35GS | ¾" | 3.5 | 13.2 | 2000 | 138 | 3450 |

NOTE: Remove gas adapter plate when mounting pump to ¾" shaft electric motor.
Approximate Gas Engine Horsepower (HP) = gpm x psi / 1140.
Consult engine manufacturer for actual torque available at required speed.

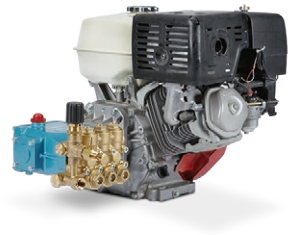
# Plunger Pumps

### DIRECT DRIVE, HOLLOW SHAFT

1" Engine

| PUMP MODEL | SHAFT SIZE | FLOW | | MAX. PRESSURE | | PUMP |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | RPM |
| 66DX30G1I | 1" | 3.0 | 11.4 | 4000 | 275 | 3400 |
| 4SPX32G1I | 1" | 3.2 | 12.2 | 3000 | 207 | 3450 |
| 66DX35G1I | 1" | 3.5 | 13.2 | 4000 | 275 | 3400 |
| 67DX39G1I | 1" | 3.9 | 14.8 | 4000 | 275 | 3450 |
| 66DX40G1I | 1" | 4.0 | 15.1 | 4000 | 275 | 3400 |
| 66DX50G1I | 1" | 5.0 | 18.9 | 3500 | 241 | 3250 |

Approximate Gas Engine Horsepower (HP) = gpm x psi / 1140. Consult engine manufacturer for actual torque available at required speed.



66DX40G1I with Engine

### DIRECT DRIVE, GEARBOX

¾", 1" and 1⅛"

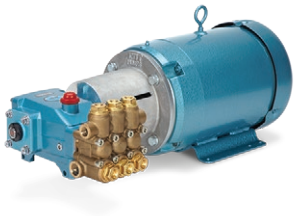
| PUMP MODEL | SHAFT SIZE | FLOW | | MAX. PRESSURE | | PUMP |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | RPM |
| 740G1 | 1" | 2.8 | 10.6 | 5000 | 345 | 3465 |
| 3CP1120G | ¾" | 3.5 | 13.2 | 2200 | 152 | 3600 |
| 760G1 | 1" | 3.5 | 13.2 | 5000 | 345 | 3465 |
| 5CP3160CSSG1 | 1" | 4.0 | 15.1 | 3500 | 241 | 3320 |
| 5CP3120CSSG1 | 1" | 4.5 | 17.0 | 3500 | 241 | 3353 |
| 60G1 | 1" | 4.5 | 17.0 | 4000 | 275 | 3450 |
| 700G1 | 1" | 4.5 | 17.0 | 5000 | 345 | 3465 |
| 5CP3150CSSG1 | 1" | 5.0 | 18.9 | 3000 | 207 | 3450 |
| 5CP5135CSSG1 | 1" | 5.8 | 21.9 | 3500 | 241 | 3450 |
| 5CP5140CSSG1 | 1" | 6.2 | 23.4 | 3000 | 207 | 3450 |
| 5CP6120CSSG1 | 1" | 7.2 | 27.2 | 1500 | 103 | 3450 |
| 5CP6180CSSG1 | 1" | 8.0 | 30.3 | 1500 | 103 | 3450 |
| 56G1 | 1" | 8.0 | 30.3 | 2500 | 172 | 3600 |
| 56HSG1 | 1" | 8.0 | 30.3 | 3000 | 207 | 3600 |
| 7CP6165CSG1 | 1" | 8.0 | 30.3 | 3500 | 241 | 3265 |
| 5CP6190G1 | 1" | 9.7 | 36.7 | 1200 | 83 | 3450 |
| 7CP6110CSG1 | 1" | 10.0 | 38.0 | 2000 | 138 | 3400 |
| 7CP6160CSG1 | 1" | 10.0 | 38.0 | 2500 | 172 | 3400 |
| 7CP6170G1 | 1" | 12.0 | 45.4 | 1800 | 124 | 3264 |

NOTE: All 1" versions are available in 1⅛" size (G118)
Approximate Gas Engine Horsepower (HP) = gpm x psi / 1140. Consult engine manufacturer for actual torque available at required speed.



7CP6165CSG1 with Engine

# Plunger Pumps



5CP3120CSS with Bell Housing, Motor

**DIRECT DRIVE**

Bell Housing, Electric Motor

| PUMP MODEL | FLOW | | PRESSURE | | PUMP |
|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | RPM |
| 740 | 2.9 | 11.0 | 5000 | 345 | 1750 |
| 5CP4114CSS | 3.2 | 12.1 | 4000 | 276 | 1750 |
| 5CP3110CSS | 3.6 | 13.6 | 3500 | 241 | 1750 |
| 760 | 3.6 | 13.6 | 5000 | 345 | 1750 |
| 5CP4116CSS | 3.8 | 14.4 | 4000 | 276 | 1750 |
| 5CP4118CSS | 4.2 | 16.0 | 4000 | 276 | 1750 |
| 5CP3160CSS | 4.3 | 16.3 | 3500 | 241 | 1750 |
| 5CP4120CSS | 4.5 | 17.0 | 4000 | 275 | 1750 |
| 60 | 4.7 | 17.8 | 4000 | 275 | 1750 |
| 700 | 4.7 | 17.8 | 5000 | 345 | 1750 |
| 5CP3120CSS | 4.8 | 18.2 | 3000 | 207 | 1750 |
| 5CP3150CSS | 5.2 | 19.8 | 3000 | 207 | 1750 |
| 5CP5120 | 6.0 | 22.7 | 2500 | 172 | 1750 |
| 5CP5140CSS | 6.4 | 24.2 | 3000 | 207 | 1750 |
| 5CP6120 | 7.4 | 28.0 | 1500 | 103 | 1725 |
| 56 | 8.0 | 30.3 | 2500 | 172 | 1760 |
| 56HS | 8.0 | 30.3 | 3000 | 207 | 1760 |
| 5CP6180CSS | 8.2 | 31.0 | 1500 | 103 | 1750 |
| 5CP6190 | 10.0 | 37.8 | 1200 | 83 | 1750 |
| 7CP6110CS | 10.5 | 39.7 | 2000 | 138 | 1750 |
| 7CP6160CS | 10.6 | 40.1 | 2500 | 172 | 1750 |

Electric Motor Horsepower (HP) = gpm x psi / 1460

# NEMA Mounting Components

## NEMA BELL HOUSING ASSEMBLIES

| PUMP SERIES | MODELS | MOTOR FRAME | BELL HOUSING ASSEMBLY |
|---|---|---|---|
| 5CP | All 5CP Models (Except 5CP2120W) | 56C–145TC | 76056.5CP |
| | | 182/184TC | 76184.5CP |
| | | 213/215TC | 76215.5CP |
| | | 254/256TC | 76256.5CP |
| 7CP | All 7CP Models | 182/184TC | 76184.7CP |
| | | 213/215TC | 76215.7CP |
| | | 254/256TC | 76256.7CP |
| 7FR | 56, 56HS, 60, 700, 740, 760 | 182/184TC | 76184.7FR |
| | | 213/215TC | 76215.7FR |
| | | 254/256TC | 76256.7FR |



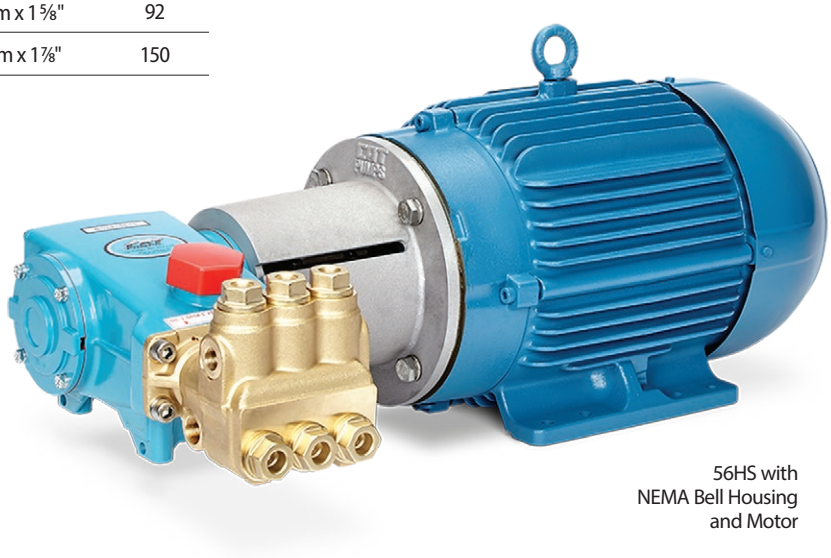
76000 Series

## NEMA FLEXIBLE COUPLER ASSEMBLIES

| PUMP SERIES | MOTOR FRAME | FLEX COUPLER ASSEMBLY | SHAFT TO SHAFT | TORQUE RATING FT·LB |
|---|---|---|---|---|
| 5CP | 56C | 8261 | 20mm x 5/8" | 74 |
| | 145TC | 8260 | 20mm x 7/8" | 74 |
| | 182/184TC | 8230 | 20mm x 1 1/8" | 74 |
| | 213/215TC | 8275 | 20mm x 1 3/8" | 92 |
| | 245/256TC | 8217 | 20mm x 1 5/8" | 92 |
| 7CP & 7FR | 56C | 8218 | 24mm x 5/8" | 74 |
| | 182/184TC | 8370 | 24mm x 1 1/8" | 74 |
| | 213/215TC | 8375 | 24mm x 1 3/8" | 74 |
| | 254/256TC | 8380 | 24mm x 1 5/8" | 92 |
| | 284/286TC | 8389 | 24mm x 1 7/8" | 150 |

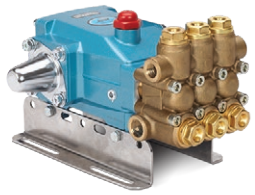


8230



56HS with
NEMA Bell Housing
and Motor

# Plunger Pumps



5CP5140

**SOLID SHAFT**
Belt, Hydraulic, PTO

| PUMP MODEL | FLOW | | PRESSURE | | PUMP |
|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | RPM |
| 1810 | 3.0 | 11.4 | 10000 | 689 | 1500 |
| 5CP3120 | 4.5 | 17.0 | 3500 | 241 | 1645 |
| 5CP3120CSS | 4.5 | 17.0 | 3500 | 241 | 1645 |
| 57 | 4.5 | 17.0 | 4000 | 275 | 1285 |
| 5CP4120CSS | 4.5 | 17.0 | 4000 | 275 | 1750 |
| 700 | 4.7 | 17.8 | 5000 | 345 | 1750 |
| 5CP5120 | 5.0 | 18.9 | 3000 | 207 | 1415 |
| 550 | 5.0 | 18.9 | 3000 | 207 | 1415 |
| 56 | 5.5 | 20.8 | 3500 | 241 | 1210 |
| 5CP5140 | 5.5 | 20.8 | 3500 | 241 | 1500 |
| 1570 | 6.0 | 22.7 | 6000 | 414 | 1350 |
| 5CP6120 | 7.4 | 28.0 | 1500 | 103 | 1725 |
| 5CP6190 | 8.0 | 30.3 | 1450 | 100 | 1450 |
| 56HS | 8.0 | 30.3 | 3000 | 207 | 1760 |
| 7CP6185CS | 8.0 | 30.3 | 3500 | 241 | 1320 |
| 1560 | 9.0 | 34.0 | 4000 | 275 | 1280 |
| 1050 | 10.0 | 38.0 | 2200 | 152 | 958 |
| 660 | 10.0 | 38.0 | 3000 | 207 | 1429 |
| 3507HS | 10.0 | 38.0 | 5000 | 345 | 915 |
| 3550 | 10.0 | 38.0 | 6000 | 414 | 880 |
| 7CP6170 | 11.0 | 41.6 | 2000 | 138 | 1450 |
| 7CP6170 | 12.0 | 45.4 | 1800 | 124 | 1600 |
| 1580 | 12.0 | 45.4 | 3000 | 207 | 1180 |
| 1050 | 12.3 | 46.5 | 1800 | 124 | 1180 |
| 1530 | 15.6 | 59.0 | 1500 | 103 | 1450 |
| 1730 | 15.8 | 59.8 | 1500 | 103 | 1750 |
| 2560, 2560BH | 16.0 | 60.5 | 3000 | 207 | 1510 |
| 1540E | 19.3 | 73.0 | 1200 | 83 | 1180 |
| 2510 | 20.0 | 75.7 | 2000 | 138 | 1450 |
| 2565, 2565BH | 20.0 | 75.7 | 2500 | 172 | 1450 |
| 3560 | 20.0 | 75.7 | 4000 | 275 | 1160 |
| 3560 | 25.0 | 94.6 | 3000 | 207 | 1450 |

Electric Motor Horsepower (HP) = gpm x psi / 1460

# SAE Mounting Components

## SAE BELL HOUSING ASSEMBLIES

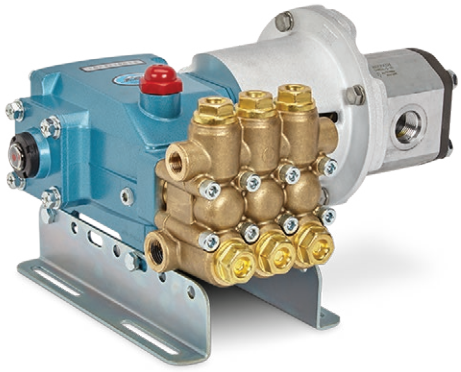
| PUMP SERIES | MODELS | MOTOR FRAME | BELL HOUSING ASSEMBLY |
|---|---|---|---|
| 5CP | All 5CP Models | A2 | 76SAEA2.5CP |
| | | B2 | 76SAEB2.5CP |
| | | B4 | 76SAEB4.5CP |
| 5FR | All 5-Frame Models | A2 | 76SAEA2.5FR |
| | | B2 | 76SAEB2.5FR |
| | | B4 | 76SAEB4.5FR |
| 7CP | All 7CP Models | A2 | 76SAEA2.7CP |
| | | B2 | 76SAEB2.7CP |
| | | B4 | 76SAEB4.7CP |
| 7FR | All 7-Frame Models | A2 | 76SAEA2.7FR |
| | | B2 | 76SAEB2.7FR |
| | | B4 | 76SAEB4.7FR |
| 15FR | All 15-Frame Models | B2 | 76SAEB2.15FR |
| | | B4 | 76SAEB4.15FR |
| 25FR | All 25-Frame Pumps | C2/C4 | 76SAEC.25FR |
| 35FR | All 35-Frame Pumps | C2/C4 | 76SAEC.35FR |

Bell Housing Assemblies include mounting hardware and flange

**SAE TYPE:**
A2 = SAE "A" 2 Bolt, 3.25" Pilot
B2 = SAE "B" 2 Bolt, 4" Pilot
B4 = SAE "B" 4 Bolt, 4" Pilot
C2 = SAE "C" 2 Bolt, 5" Pilot
C4 = SAE "C" 4 Bolt, 5" Pilot



76SAEB4.7CP



5CP3120CSS with SAE Bell Housing and Motor

## SAE FLEXIBLE COUPLER ASSEMBLIES

| PUMP SERIES | MOTOR FRAME | FLEX COUPLER ASSEMBLY | SHAFT TO SHAFT | TORQUE RATING FT·LB |
|---|---|---|---|---|
| 5CP & 5FR | A2 | 8273 | 20mm x ⅝" | 74 |
| | B2/B4 | 8274 | 20mm x ⅞" | 74 |
| 7CP & 7FR | A2 | 8371 | 24mm x ⅝" | 92 |
| | B2/B4 | 8372 | 24mm x ⅞" | 92 |
| 15FR | B2/B4 | 8387 | 30mm x ⅞" | 150 |
| 25FR | B2/C4 | 994303 | 30mm x 1¼" | 188 |
| 35FR | C2/C4 | 997872 | 35mm x 1¼" | 350 |
| | C2/C4 | 999368 | 35mm x 1⅜" | 350 |
| | C2/C4 | 994403 | 35mm x 1½" | 350 |
| | C2/C4 | 999180 | 35mm x 1⅝" | 350 |
| | C2/C4 | 999206 | 35mm x 1⅞" | 350 |



8274

# Accessories

## CLUTCHES, 12 VDC



34963

| MODEL | CLUTCH DIAMETER/ NUMBER OF GROOVES | BELT TYPE | PUMP SHAFT DIAMETER | PUMP MODELS |
|---|---|---|---|---|
| 34960 | 7" / 1 | A | 16.5 mm | 3CP1120 – 1140 |
| 34965 | 7" / 2 | A | 16.5 mm | 3CP1120 – 1140 |
| 34970 | 7" / 1 | A | 20.0 mm | 5CP2120W – 2150W, 3120/3120CSS, 5120 – 5140CSS, 5CP6120 – 6190 |
| 34980 | 7" / 2 | A | 20.0 mm | |
| 34971 | 7.3" / 8 | Poly-V, L-Style | 24.0 mm | 56, 60, 530, 550, 700, 740, 760, 7CP6110CS – 7CP6185CS |
| 76970 | 10" / 2 | B | 20.0 mm | 5CP2120W – 2150W, 3120/3120CSS, 5120 – 5140CSS, 5CP6120 – 6190 |
| 34630 | 12.75" / 2 | B | 24.0 mm | 56, 60, 700, 740, 760 |
| 34563 | 12.75" / 2 | B | 30.0 mm | 1050, 1570, 1580 |
| 30655 | 12.75" / 2 | B | 30.0 mm | 2510, 2530 |

## UNLOADERS, TRAPPED PRESSURE

Brass Models



7694

7537

| MODEL | FLOW RANGE | | PRESSURE RANGE | | PORTS | |
|---|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | INLET/DISCHARGE | BYPASS |
| 7500S | 0.5 – 6.0 | 1.9 – 23 | 100 – 2000 | 6.9 – 138 | ⅜" NPT(M) | ⅜" NPT(F) |
| 7581 | 0.5 – 6.6 | 1.9 – 25 | 232 – 2320 | 15 – 160 | ⅜" NPT(M) | ⅜" NPT(F) |
| 7583 | 0.5 – 8.0 | 1.9 – 30 | 250 – 2000 | 6.9 – 138 | ⅜" NPT(M) | ⅜" NPT(F) |
| 7620 | 0.5 – 8.0 | 1.9 – 30 | 319 – 3190 | 22 – 220 | ⅜" BSP(M)/BSP(F) | ⅜" BSP(F) |
| 9970 | 0.5 – 15.9 | 1.9 – 60 | 1160 – 11600 | 80 – 800 | ½" BSPP(F) | ½" BSPP(F) |
| 7537 | 1.0 – 21.0 | 3.8 – 80 | 406 – 2320 | 28 – 160 | ½" NPT(F) | ½" NPT(F) |
| 7542 | 1.0 – 21.0 | 3.8 – 80 | 406 – 4060 | 28 – 280 | ½" NPT(F) | ½" NPT(F) |
| 7693 | 2.5 – 10.5 | 9.5 – 40 | 232 – 2320 | 15 – 160 | ⅜" BPSS(M)/⅜" BSPP(F) | ⅜" BSPP(F) |
| 7694 | 2.5 – 10.5 | 9.5 – 40 | 406 – 4060 | 28 – 280 | ⅜" NPT(F) | ⅜" NPT(F) |
| 7630 | 2.0 – 10.5 | 8 – 40 | 507 – 5076 | 35 – 350 | ⅜" BSPP(M)/⅜" BSPP(F) | ½" BSPP(F) |
| 7590 | 10 – 52.8 | 38 – 200 | 218 – 2175 | 15 – 150 | 1" NPT(F) | 1" NPT(F) |
| 7592 | 10 – 52.8 | 38 – 200 | 450 – 2500 | 31 – 172 | 1" NPT(F) | 1" NPT(F) |
| 7593 | 10 – 52.8 | 38 – 200 | 406 – 4060 | 15 – 280 | 1" BSPP(F) | 1" BSPP(F) |
| 9950 | 50 – 120 | 189 – 454 | 290 – 2900 | 20 – 200 | 1 ¼" BSPP(F) | 1 ¼" BSPP(F) |

## POP-OFF VALVES

Brass Models



30961

9940

| MODEL | MAX. FLOW | | PRESSURE RANGE | | MAX. RELIEF SETTING | | PORTS | |
|---|---|---|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | PSI | BAR | INLET/DISCHARGE | BYPASS |
| 30960 | 6.0 | 22.7 | 300 – 1500 | 20 – 103 | 1650 | 114 | ¼" NPT(M) | ¾" Barb |
| 33960 | 6.0 | 22.7 | 300 – 1500 | 20 – 103 | 1650 | 114 | ⅜" NPT(M) | ¾" Barb |
| 30961 | 6.0 | 22.7 | 1000 – 3000 | 6.9 – 207 | 3300 | 228 | ¼" NPT(M) | ¾" Barb |
| 33961 | 6.0 | 22.7 | 1000 – 4000 | 6.9 – 275 | 4400 | 303 | ¼" NPT(M) | ¾" Barb |
| 33962 | 6.0 | 22.7 | 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 |

# Accessories

## PRESSURE GAUGES

Brass Models (Brass Fitting and Bourdon Tube, 304 SS Case)

| MODEL | PRESSURE RANGE | | MAX. TEMP (°F) | PORTS |
|---|---|---|---|---|
| | PSI | BAR | | INLET |
| 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) |



6088

## THERMAL VALVES

Brass Models

| MODEL | MAX. FLOW | | MAX PRESSURE | | TEMPERATURE | PORTS | |
|---|---|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | MAX (°F) | INLET | BLEED |
| 7146 | 25 | 95 | 125 | 8.6 | 130 | ¼" NPT(M) | ⅛" NPT(F) |
| 7140 | 25 | 95 | 125 | 8.6 | 145 | ¼" NPT(M) | ⅛" NPT(F) |
| 7141 | 25 | 95 | 125 | 8.6 | 145 | ⅜" NPT(M) | ⅛" NPT(F) |
| 7142 | 25 | 95 | 125 | 8.6 | 145 | ½" NPT(M) | ⅛" NPT(F) |
| 7143 | 25 | 95 | 125 | 8.6 | 165 | ¼" NPT(M) | ⅛" NPT(F) |
| 7144 | 25 | 95 | 125 | 8.6 | 165 | ⅜" NPT(M) | ⅛" NPT(F) |
| 7145 | 25 | 95 | 125 | 8.6 | 165 | ½" NPT(M) | ⅛" NPT(F) |
| 7170 | 25 | 95 | 125 | 8.6 | 180 | ¼" NPT(M) | ⅛" NPT(F) |
| 7171 | 25 | 95 | 125 | 8.6 | 180 | ⅜" NPT(M) | ⅛" NPT(F) |
| 7172 | 25 | 95 | 125 | 8.6 | 180 | ½" NPT(M) | ⅛" NPT(F) |
| 7175 | 25 | 95 | 125 | 8.6 | 190 | ¼" NPT(M) | ⅛" NPT(F) |
| 7176 | 25 | 95 | 125 | 8.6 | 190 | ⅜" NPT(M) | ⅛" NPT(F) |
| 7177 | 25 | 95 | 125 | 8.6 | 190 | ½" NPT(M) | ⅛" NPT(F) |



7140

7142

## SHUT-OFF GUNS

Brass Models

| MODEL | MAX. FLOW | | MAX PRESSURE | | TYPE | PORTS | |
|---|---|---|---|---|---|---|---|
| | GPM | LPM | PSI | BAR | | INLET | BLEED |
| 33425 | 8 | 30 | 2900 | 200 | Front Load | ⅜" NPT(F) | ¼" NPT(F) |
| 76165 | 8 | 30 | 3650 | 250 | Shut-off | ⅜" NPT(F) | ¼" NPT(F) |
| 31260 | 8 | 30 | 5100 | 350 | Shut-off | ⅜" NPT(F) | ¼" NPT(F) |
| 32300 | 10 | 38 | 3000 | 207 | Dump, with 15" Lance | ⅜" NPT(F) | ⅛" NPT(F) |
| 32301 | 10 | 38 | 3000 | 207 | Dump, with 39" Lance | ⅜" NPT(F) | ⅛" NPT(F) |
| 35150 | 10.5 | 40 | 4500 | 310 | Shut-off | ⅜" NPT(F) | ¼" NPT(F) |
| 31137 | 10.5 | 40 | 4500 | 310 | Horizontal | ⅜" NPT(F) | ¼" NPT(F) |
| 36140 | 10.5 | 40 | 5000 | 345 | Shut-off | ⅜" NPT(F) | ¼" NPT(F) |
| 31265 | 13 | 49 | 3650 | 252 | Shut-off | ⅜" NPT(F) | ¼" NPT(F) |
| 39410 | 21 | 80 | 7250 | 500 | Pressure Compensating | ½" BSP(F) | ½" BSP(F) |
| 39415 | 32 | 121 | 1750 | 120 | Shut-off | ½" BSP(F) | ½" BSP(F) |
| 39420 | 53 | 200 | 2900 | 200 | Pressure Compensating | ½" BSP(F) | ½" BSP(F) |



36140

31260

31137

# Accessories



34549

## VALVE PLUG ADAPTERS

Brass Models

| MODEL | MODELS USED | PORT | MATERIAL |
|---|---|---|---|
| 134670 | 4DNX, 4DX, 4SPX, 4SP, 5SP | ¼" NPT(F) | BB |
| 35758 | 6DX, 66DX | ⅜" NPT(F) | BB |
| 670391 | 67DX | ¼" NPT(F) | BB |
| 998954 | 3CP Series, 310 – 350, 5CP2100 Series | ⅜" NPT(F) | BB |
| 76658 | 310, 5CP2120W, 5CP2150W | ⅜" NPT(F) | BB |
| 34549 | 45, 5CP3105 – 3160CSS, 5120 – 5140 | ⅜" NPT(F) | BB |
| 45939T | 56 – 60 | ⅜" NPT(F) | BB |
| 34447 | 7PFR, 15PFR, 5CP6120, 7CP | ⅜" NPT(F) | BB |
| 997878 | 3560 | ¼" NPT(F) | BB |

## FILTERS




| MODEL | SUCTION/PRESSURIZED FLOW | | SCREEN | | PORTS | |
|---|---|---|---|---|---|---|
| | GPM | LPM | MESH | MATERIAL | INLET | DISCHARGE |
| **WHITE OR CLEAR NYLON BODY** | | | | | | |
| 7104 / 7104.4* | 6 / 10 | 23 / 38 | 80 | S | ½" NPT(F) | ½" NPT(F) |
| 7105 / 7105.5* | 15 / 20 | 57 / 76 | 80 | S | ¾" NPT(F) | ¾" NPT(F) |
| 7106 / 7106.6* | 20 / 25 | 76 / 95 | 80 | S | 1" NPT(F) | 1" NPT(F) |
| 7107 / 7107.7* | 35 / 50 | 133 /189 | 80 | S | 1 ¼" NPT(F) | 1 ¼" NPT(F) |
| 7108 / 7108.8* | 60 / 75 | 227 / 284 | 80 | S | 1 ½" NPT(F) | 1 ½" NPT(F) |
| **WHITE OR CLEAR NYLON BODY (MICRO)** | | | | | | |
| 7203 / 7203.3* | 10 gpm max | 38 | 80 | S | ½" NPT(M) | ½" NPT(M) |
| 7204 / 7204.4* | 10 gpm max | 38 | 80 | S | ½" NPT(F) | ½" NPT(F) |
| **REINFORCED COMPOSITE BODY** (w/ brass threaded ports, ¼" BSP(F) auxiliary port) | | | | | | |
| 32738 | 8 gpm max | 30 | 50 | SS | ½" BSP(F) | ½" BSP(M) |
| 32748 | 8 gpm max | 30 | 50 | SS | ½" BSP(F) | ½" BSP(F) |

*Clear Nylon Body

## VARI-NOZZLES



7920

| MODEL | NOZZLE SIZE | FLOW RANGE | | PRESSURE RANGE | | PORT |
|---|---|---|---|---|---|---|
| | | GPM | LPM | PSI | BAR | |
| 7920 | 2.0 | 1.0 – 1.9 | 3.8 – 7.2 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7930 | 3.0 | 1.5 – 2.9 | 5.7 – 10.8 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7935 | 3.5 | 7.8 – 3.3 | 6.6 – 12.6 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7940 | 4.0 | 2.0 – 3.8 | 7.8 – 14.4 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7945 | 4.5 | 2.2 – 4.3 | 8.3 – 16.3 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7950 | 5.0 | 2.5 – 4.7 | 9.5 – 17.8 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7955 | 5.5 | 2.8 – 5.2 | 10.6 – 19.7 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7960 | 6.0 | 3.0 – 5.6 | 11.4 – 21.2 | 100 – 3650 | 6.9 – 252 | ¼" BSP(F) |
| 7970 | 7.0 | 3.5 – 6.6 | 13.2 – 25.0 | 100 – 3650 | 6.9 –252 | ¼" BSP(F) |

# Accessories

## ROTATING NOZZLES

| MODEL | NOZZLE SIZE | FLOW RANGE GPM | FLOW RANGE LPM | PRESSURE RANGE PSI | PRESSURE RANGE BAR | PORT |
|---|---|---|---|---|---|---|
| **ROTATING NOZZLES** (with ceramic nozzle, 25° spray pattern, 3,000 psi) | | | | | | |
| 7265.20 | 2.0 | 1.1 – 1.7 | 4.1 – 6.4 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.30 | 3.0 | 1.6 – 2.6 | 6.0 – 9.8 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.35 | 3.5 | 1.9 – 3.0 | 7 – 11 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.40 | 4.0 | 2.2 – 3.5 | 8.3 –13 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.45 | 4.5 | 2.4 – 3.9 | 9 – 14.8 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.50 | 5.0 | 2.8 – 4.4 | 10.6 – 16.7 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.55 | 5.5 | 3.0 – 4.8 | 11.1 – 18.2 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.60 | 6.0 | 3.2 – 5.2 | 12.1 – 19.7 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| 7265.65 | 6.5 | 3.6 – 5.7 | 13.6 – 21.6 | 1200 – 3000 | 83 – 207 | ¼" BSP(F) |
| **ROTATING NOZZLES** (with ceramic insert, 20° spray pattern, 3,650 psi) | | | | | | |
| 7625.30 | 3.0 | 1.6 – 2.9 | 6.1 – 11 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.35 | 3.5 | 1.9 – 3.3 | 7.2 – 12.5 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.40 | 4.0 | 2.2 – 3.8 | 8.3 – 14.4 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.45 | 4.5 | 2.4 – 4.3 | 9.1 – 16.3 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.50 | 5.0 | 2.8 – 4.8 | 10.6 – 18.2 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.55 | 5.5 | 3.0 – 5.2 | 11.4 – 19.7 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.60 | 6.0 | 3.2 – 5.7 | 12.1 – 21.6 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.65 | 6.5 | 3.6 – 6.2 | 13.6 – 23.5 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.70 | 7.0 | 3.8 – 6.7 | 14.4 – 25.4 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| 7625.80 | 8.0 | 4.4 – 7.7 | 16.7 – 29.1 | 1200 – 3650 | 83 – 252 | ¼" BSP(F) |
| **ROTATING NOZZLES** (with ceramic nozzle, 25° spray pattern, 5,000 psi) | | | | | | |
| 7270.45 | 4.5 | 3.0 – 5.0 | 11.4 – 18.9 | 2000 – 5000 | 138 – 345 | ¼" BSP(F) |
| 7270.55 | 5.5 | 3.8 – 6.2 | 14.4 – 23.5 | 2000 – 5000 | 138 – 345 | ¼" BSP(F) |
| 7270.65 | 6.5 | 4.6 – 7.3 | 17.4 – 27.6 | 2000 – 5000 | 138 – 345 | ¼" BSP(F) |
| 7270.80 | 8.0 | 5.6 – 8.9 | 21.2 – 33.7 | 2000 – 5000 | 138 – 345 | ¼" BSP(F) |
| 7270.90 | 9.0 | 6.4 – 10 | 24.2 – 37.9 | 2000 – 5000 | 138 – 345 | ¼" BSP(F) |
| **ROTATING NOZZLES** (with ceramic insert, 20° spray pattern, 5,100 psi) | | | | | | |
| 7632.30 | 3.0 | 2.4 – 3.4 | 9.1 – 12.9 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.35 | 3.5 | 2.8 – 3.9 | 10.6 – 14.8 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.40 | 4.0 | 3.2 – 4.5 | 12.1 – 17 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.45 | 4.5 | 3.6 – 5.1 | 13.6 – 19.3 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.50 | 5.0 | 4.0 – 5.6 | 15.1 – 21.2 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.55 | 5.5 | 4.4 – 6.2 | 16.7 – 23.5 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.60 | 6.0 | 4.8 – 6.7 | 18.2 – 25.4 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.65 | 6.5 | 5.2 – 7.3 | 19.7 – 27.6 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.70 | 7.0 | 5.6 – 7.9 | 21.2 – 29.9 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |
| 7632.80 | 8.0 | 6.4 – 9.1 | 24.2 – 34.4 | 2600 – 5100 | 180 – 352 | ¼" BSP(F) |



7625.55



7265.50

# Accessories



39234

## FOAMERS

| MODEL | FLOW RANGE GPM | FLOW RANGE LPM | PRESSURE RANGE PSI | PRESSURE RANGE BAR | TYPE | PORT |
|---|---|---|---|---|---|---|
| **FOAMER, WITH AND WITHOUT BOTTLE** | | | | | | |
| 32017 | 2 – 4 | 7.6 – 15.2 | 750 – 2900 | 52 – 200 | without Bottle | ¼" BSP(F) |
| 39234 | 2 – 4 | 7.6 – 15.2 | 750 – 2900 | 52 – 200 | with 1 Liter Bottle | ¼" BSP(F) |
| 39196 | 2 – 4 | 7.6 – 15.2 | 750 – 2900 | 52 – 200 | with 2 Liter Bottle | ¼" BSP(F) |



6340 & 6350

## PULSE PUMPS

| MODEL | INJECTION RATE GPH | INJECTION RATE LPH | PRESSURE RANGE PSI | PRESSURE RANGE BAR | PORTS INLET | PORTS DISCHARGE |
|---|---|---|---|---|---|---|
| **PULSE PUMPS FOR PLUNGER AND PISTON PUMPS** | | | | | | |
| 6340, 6341 | 1.0 – 10.5 | 3.8 – 40.0 | 100 – 2000 | 6.9 – 138 | ⅛" NPT(F) | ⅛" NPT(F) |
| 6350, 6351 | 1.0 – 12.0 | 3.8 – 45.4 | 500 – 3000 | 35 – 207 | ¼" Hose Barb | ⅛" NPT(F) |



7192

## CHEMICAL INJECTORS

| MODEL | ORIFICE SIZE MM | FLOW RANGE GPM | FLOW RANGE LPM | MAXIMUM PRESSURE PSI | MAXIMUM PRESSURE BAR | PORTS INLET | PORTS DISCHARGE |
|---|---|---|---|---|---|---|---|
| **BRASS – ADJUSTABLE** | | | | | | | |
| 7182 | 1.8 mm | 2 – 4 | 7.6 – 15 | 4050 | 280 | ⅜" NPT(M) | ⅜" NPT(M) |
| 7192 | 1.8 mm | 2 – 4 | 7.6 – 15 | 4050 | 280 | M18 x 1.0 | ⅜" NPT(M) |
| 7183 | 2.1 mm | 3 – 5 | 11.4 – 19 | 4050 | 280 | ⅜" NPT(M) | ⅜" NPT(M) |
| 7193 | 2.1 mm | 3 – 5 | 11.4 – 19 | 4050 | 280 | M18 x 1.0 | ⅜" NPT(M) |
| 7184 | 2.3 mm | 3 – 6 | 11.4 – 23 | 4050 | 280 | ⅜" NPT(M) | ⅜" NPT(M) |
| 7194 | 2.3 mm | 3 – 6 | 11.4 – 23 | 4050 | 280 | M18 x 1.0 | ⅜" NPT(M) |
| 7224 | 2.3 mm | 3 – 6 | 11.4 – 23 | 4050 | 280 | M22 x 1.5 | ⅜" NPT(M) |



31615

## PRESSURE SWITCHES

| MODEL | MAXIMUM PRESSURE PSI | MAXIMUM PRESSURE BAR | ENGAGING PRESSURE PSI | ENGAGING PRESSURE BAR | VOLTAGE RANGE | MAXIMUM AMP | INLET PORT |
|---|---|---|---|---|---|---|---|
| **STAINLESS STEEL – NPT PORTS** | | | | | | | |
| 31615 | 3650 | 252 | 215 | 15 | 12 – 250 | 6 | ¼" NPT(M) |
| 31625 | 3650 | 252 | 360 | 25 | 12 – 250 | 6 | ¼" NPT(M) |
| 31640 | 3650 | 252 | 580 | 40 | 12 – 250 | 6 | ¼" NPT(M) |

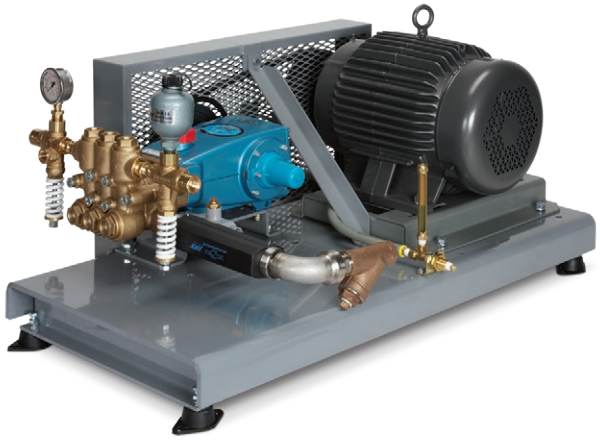
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## You define. We design.

For over 30 years, Cat Pumps has been the industry leader in providing custom-engineered pumping systems to meet a wider range of application needs. By selecting Cat Pumps for your next pumping system, customers eliminate the hassle and expense of designing, multiple source buying, fabrication and testing. The technical sales team assists with proper component selection, as well as installation, operation and maintenance support.

All systems are designed, built and pressure tested in the Cat Pumps Minneapolis location. To begin the quoting process, call the main office at (763) 780-5440 or submit the custom system quote form at catpumps.com.

With thousands of installations running around the world, Cat Pumps is the supplier of choice for custom pumping systems.



## System Configuration

With extensive experience building thousands of systems, Cat Pumps can help determine the best configuration for any application.

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System design starts with choosing the base that best fits the application. Numerous base configurations are available to meet space, portability, sound and material demands.

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**Power Source**
A qualified technical staff with extensive experience can assist in recommending the correct product for any power source available.

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**Drive Package**
A wide variety of drive packages are available to complement any power source of choice.

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**Accessories**
Choose from hundreds of high-quality genuine Cat Pumps accessories for optimum system performance and life.

• Regulator • Relief / Pop-off Valve • Pressure Gauge
• Pulsation Dampener • Inlet Filter / Strainer • Oil

## Advanced Control Options




Ask about advanced control options designed to provide maximum system performance as well as system protection. Options include:

- Variable Frequency Drives (VFD)
- PID Loop (varies speed of pump to maintain system pressure)
- Multiple Pump Systems
- Low-Pressure Seal Monitors
- Auto Shutdowns (Temperature and Low Inlet Pressure)

Other control options are available upon request.

# .3400 Seals Designed for Higher Temperatures and Run-Dry Protection

## Handles Liquids up to 190° F (88° C)

High-temperature liquids place extraordinary demands on system components, especially the pump. Premature pump failure can lead to production downtime, added maintenance costs, damaged final product and increased personnel hazards. Cat Pumps high-temperature seals can handle liquids up to 190° F (88° C) and perform in intermittent run dry conditions. Pumps are available in a wide variety of flows and pressures handling a variety of applications.

## Features and Benefits

- Suitable in intermittent run dry conditions and higher-temperatures.
- Pumps are field-proven and designed for continuous-duty applications.
- Brass and stainless steel construction to meet application requirements.
- Wide range of drive options include belt, direct, clutch and gearbox drives.
- Pump family ranges from 0.5 – 25 gpm (1.9 – 95.0 lpm) at 100 – 10,000 psi (6.9 – 689 bar) meeting a wide range of applications.
- Easy to order, add .3400 to end of pump model number.

## Applications

- Carpet cleaning
- In-plant cleaning and sanitizing
- Vehicle cleaning
- Conveyor belt cleaning
- Oil rig wash down
- Contractor cleaning
- Hood vent cleaning
- Tank cleaning

# Ultimate Protection for Pressure Washer Storage

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**Features:**

- Excellent winterizer: protects pumps from freezing to -25° F
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Learn more at our Youtube channel at:
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# Cat Pumps Oil — Better Than the Rest

Cat Pumps oil is the only lubricant exclusively designed for and thoroughly tested in all models of Cat Pumps. Premium base stocks are the formulation's "backbone" that provides superior lubricity that protects internal pump components.

- Custom blend, premium grade, petroleum-based hydraulic oil for all Cat Pumps.
- Anti-wear additives protects metal-to-metal drive surfaces, extending drive life.
- High oxidative and chemical stability resists deposit formations and provides consistent fluid performance.
- Premium anti-corrosion additives offer protection in the most demanding operating environments.

Cat Pump oil is readily available in a variety of container sizes through any Cat Pumps distributor or OEM.






# Cat Pumps Integral Unloaders are Long-Lasting and Easy-to-Service

Pumps with built-in integral unloader valves have a smaller footprint and also reduce potential leak paths. What's more, the Cat Pumps design is easy to service. No special tools are required and each repair kit is pre assembled with only four parts!

Like all Cat Pumps products, kits are in stock for 24-hour shipping.

## Unloader Valve Maintenance

### Easy to Service

- No special tools required
- Drop-in replacement components for quick service
- Repair kits are preassembled with only four (4) parts
- Repair kits are on-the-shelf for 24-hour shipping



# Cat Pumps Pressure Washer Center




Pressure Washer Center is a new resource available on Cat Pumps website. You can find the link on the top right of the Cat Pumps home page. The Pressure Washer Center contains useful information about pressure washer pumps and systems, such as...

- Troubleshooting Guide
- Long-Term Storage
- FAQs
- Pump Identification
- Repair Tips

Properly maintaining your pressure washer is the key to enjoying years of trouble-free service. Cat Pumps is here to help you all the way. Make the Cat Pumps Pressure Washer Center your go-to resource for pressure washer information.

**www.catpumps.com/pressure-washer-center**

# Online Service and Support Videos

Cat Pumps offers a variety of training and support services to our sales partners and customers. High-pressure systems require special attention to achieve safe and reliable operation. Optimum performance of the pump depends upon the entire system, determined by proper design, component selection, installation, and maintenance of the pump as well as system accessories. With proper design, installation, and care, high-pressure pumps and systems from Cat Pumps can provide thousands of hours of trouble-free service.

## Service Videos

Learn how to service seal and valve kits in these authorized Cat Pumps videos, hosted on Cat Pumps YouTube channel and website. Find them at these links:

**www.catpumps.com/service-videos**
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## Training Videos

Informative "Whiteboard Sessions" videos cover a variety of technical topics in short and easy-to-comprehend lessons conducted by Cat Pumps engineering. Find them at these links:

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# Customer Service — Another Cat Pumps Difference







When customers do business with Cat Pumps, they benefit not only from long-lasting dependable products, but also from excellent customer service and support. Cat Pumps customers enjoy the following benefits:

- 98.78% order fill rate, supported by world-class inventory management system
- 99.97% shipping accuracy, which means customers receive what they ordered
- Worldwide distribution network stocking genuine Cat Pumps products and parts
- Industry-leading customer service with "live" support, from phone operators to Technical Services
- Experienced staff on call to assist with inquiries, from designing power units to system troubleshooting
- "Account Access" on-line portal provides 24/7 access to registered customers to enter purchase orders, receive up-to-date pricing, and track orders. Contact Cat Pumps for more information.
- Email sales@catpumps.com for fast response to questions and requests or call (763) 780-5440

Sales and service support is provided by highly qualified distribution network covering the U.S., Canada, and Mexico. Cat Pumps has an international presence with sales offices in the U.K., Belgium and Germany, as well as a worldwide distribution channel.

## Complete, Accurate and Fast Order Shipping

CUSTOMER SERVICE PERFORMANCE

**98.78%**
**Fill Rates**

CUSTOMER SERVICE PERFORMANCE

**99.97%**
**Shipping Accuracy**

**Pumps and parts are stocked for off-the-shelf delivery. Wherever customers are in the world, Cat Pumps service and support are never far away. Long-lasting products backed by excellent customer service are why Cat Pumps is the best choice for high-pressure pumps and systems.**

## 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.

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PN 992220 Rev. P 26222 9/26