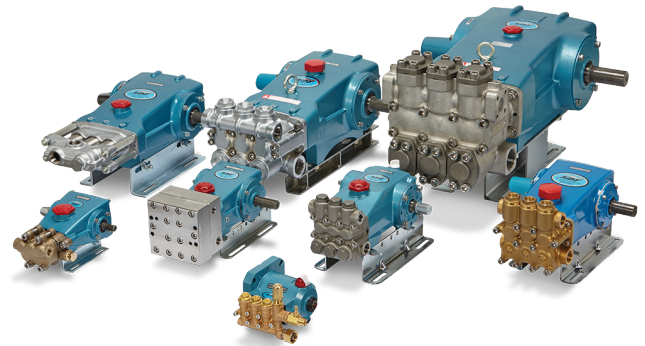


Pump Quick Reference Chart



Thank you for your interest in Cat Pumps, the world leader in triplex positive displacement pumps. This quick reference guide is organised by manifold material and the following criteria:

- Plunger Pumps
 - Direct Drive – Electric Motor
 - Direct Drive – Engine
 - Solid Shaft
- Piston Pumps
- Flushed Manifold Pumps

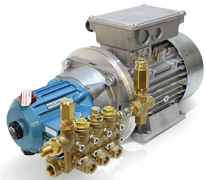
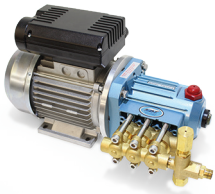


Plunger Pumps Direct Drive, Electric Motor

BRASS MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW	DRIVE TYPE*
	LPM	US GPM	BAR	PSI			
4DX03ELR	1.1	0.3	138	2000	1725	0.4	HS
2SF10ES	3.8	1.0	138	2000	3450	1.0	HS
4DX10ER	3.8	1.0	138	2000	3450	1.0	HS
4DX15ER	5.7	1.5	138	2000	3450	1.6	HS
2SF20ES	7.6	2.0	138	2000	3450	2.0	HS
4DX20ER	7.6	2.0	138	2000	3450	2.0	HS
4SP21ELR	7.9	2.1	138	2000	1750	2.2	HS
2SF22ELS	8.3	2.2	138	2000	1725	2.2	HS
2SF22ES	8.3	2.2	138	2000	3450	2.2	HS
5CP4110CSS	8.3	2.2	275	4000	1750	4.5	CC
3CP1130	9.1	2.4	152	2200	1725	2.7	CC
5CP3105CSS	9.5	2.5	241	3500	1750	4.5	CC
4DX27ER	10.2	2.7	138	2000	3450	2.8	HS
5CP4112CSS	10.2	2.7	275	4000	1750	5.5	CC
4SP29ELR	10.8	2.85	83	1200	1725	1.8	HS
2SF29ELS	10.8	2.85	103	1500	1725	2.2	HS
740	11.0	2.9	345	5000	1750	7.4	CC
2SF30ES	11.4	3.0	103	1500	3450	2.3	HS
4DX30ER	11.4	3.0	138	2000	3450	3.1	HS
5SP30ELR	11.4	3.0	207	3000	1750	4.6	HS
5CP4114CSS	12.1	3.2	275	4000	1750	6.6	CC
2SF35ES	13.3	3.5	103	1500	3450	2.7	HS
2SF35GES	13.3	3.5	138	2000	3450	3.6	HS
5SP35ELR	13.3	3.5	172	2500	1750	4.5	HS
3CP1140	13.7	3.6	152	2200	1725	4.0	CC
5CP3110CSS	13.7	3.6	241	3500	1750	6.4	CC
760	13.7	3.6	345	5000	1750	9.2	CC
5CP4116CSS	14.4	3.8	275	4000	1750	7.8	CC
340	15.1	4.0	124	1800	1725	3.7	CC
5SP40ELR	15.1	4.0	138	2000	1750	4.1	HS
5CP2140WCS	15.1	4.0	172	2500	1725	5.1	CC
3CP1120	15.9	4.2	152	2200	1725	4.7	CC
5CP4118CSS	15.9	4.2	275	4000	1750	8.6	CC
5CP3160CSS	16.3	4.3	241	3500	1750	7.7	CC
5CP4120CSS	17.1	4.5	275	4000	1750	9.2	CC
60	17.9	4.7	275	4000	1750	9.6	CC
700	17.9	4.7	345	5000	1750	12.0	CC

*HS – Hollow Shaft, 3/8" or 1 1/8" CC – Close Coupled, Bell Housing



Plunger Pumps Direct Drive, Electric Motor – Continued

BRASS MANIFOLD (CONTINUED)



MODEL	MAX FLOW		MAX PRESSURE		RPM	kW	DRIVE TYPE*
	LPM	US GPM	BAR	PSI			
5CP3120	18.2	4.8	207	3000	1750	7.4	CC
2SFP500EL	19.0	5.0	34.5	500	1750	1.3	HS
350	19.0	5.0	103	1500	1725	3.8	CC
5CP2150W	19.0	5.0	138	2000	1725	5.1	CC
5CP3150CSS	19.8	5.2	207	3000	1750	8.0	CC
5CP5120	22.8	6.0	172	2500	1750	7.7	CC
5CP5135CSS	22.8	6.0	207	3000	1750	9.2	CC
5CP5140CSS	24.3	6.4	207	3000	1750	9.8	CC
5CP6120	28.1	7.4	103	1500	1725	5.7	CC
56	30.3	8.0	172	2500	1760	10.2	CC
56HS	30.3	8.0	207	3000	1760	12.2	CC
5CP6180CSS	31.0	8.2	103	1500	1750	6.3	CC
5CP6190	38.0	10.0	83	1200	1750	6.1	CC
7CP6110CS	39.9	10.5	138	2000	1750	10.7	CC
7CP6160CS	40.1	10.6	172	2500	1750	13.6	CC

*HS – Hollow Shaft, 5/8" or 1 1/8" CC – Close Coupled, Bell Housing

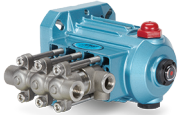
NICKEL ALUMINIUM BRONZE MANIFOLD



MODEL	MAX FLOW		MAX PRESSURE		RPM	kW	DRIVE TYPE*
	LPM	US GPM	BAR	PSI			
237	8.7	2.3	103	1500	1725	1.8	CC
247	13.7	3.6	83	1200	1725	2.2	CC
347	15.1	4.0	83	1200	1725	3.7	CC
277	15.9	4.2	69	1000	1725	2.2	CC
357	19.0	5.0	103	1500	1725	3.8	CC

*CC – Close Coupled, Bell Housing

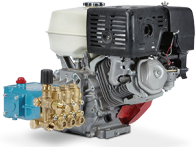
316 STAINLESS STEEL MANIFOLD



MODEL	MAX FLOW		MAX PRESSURE		RPM	kW	DRIVE TYPE*
	LPM	US GPM	BAR	PSI			
2SF05SEEL	1.9	0.5	83	1200	1725	0.3	HS
2SF10SEEL	3.8	1.0	83	1200	1725	0.6	HS
2SF15SEEL	5.7	1.5	83	1200	1725	0.9	HS
2SF22SEEL	8.3	2.2	83	1200	1725	1.3	HS
3CP1231	8.7	2.3	138	2000	1725	2.4	CC
2SFQ25SEEL	9.5	2.5	83	1200	1725	1.6	HS
2SFQ29SEEL	10.8	2.9	83	1200	1725	1.7	HS
784	11.0	2.9	345	5000	1750	7.4	CC
301	12.1	3.2	152	2200	1725	3.6	CC
2SFQ35SEEL	13.3	3.5	83	1200	1725	2.2	HS
3CP1241	13.7	3.6	138	2000	1725	3.7	CC
786	13.7	3.6	345	5000	1750	9.2	CC
341	15.1	4.0	124	1800	1725	3.7	CC
5CPQ6241CS	15.1	4.0	138	2000	1725	4.1	CC
2SFQ42SEEL	15.9	4.2	83	1200	1725	2.6	HS
3CP1221	15.9	4.2	138	2000	1725	4.3	CC
781	17.8	4.7	345	5000	1750	12.0	CC
351	19.0	5.0	103	1500	1725	3.8	CC
3CP1211CS	19.0	5.0	117	1700	1750	4.3	CC
5CPQ6251	19.0	5.0	138	2000	1725	5.1	CC
5CPQ6281CSS	21.0	5.5	138	2000	1725	5.6	CC
5CPQ6271CSS	25.0	6.6	124	1800	1725	6.0	CC
5CPQ6221	28.0	7.4	83	1200	1725	4.6	CC
7CP6111CS	39.9	10.5	138	2000	1750	10.7	CC
1731	59.8	15.8	103	1500	1750	12.1	CC

*HS – Hollow Shaft, 5/8" or 1 1/8" CC – Close Coupled, Bell Housing

Plunger Pumps Direct Drive, Engine Driven



BRASS MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		ENGINE RPM	SHAFT
	LPM	US GPM	BAR	PSI		
4DNX25GSI	9.5	2.5	207	3000	3450	3/4"
4DNX27GSI	10.3	2.7	207	3000	3450	3/4"
740G1*	10.6	2.8	345	5000	3465	1"
4DX29GUIF	11.0	2.9	179	2600	3450	3/4"
2SF30GS	11.4	3.0	138	2000	3450	3/4"
2SFX30GZ	11.4	3.0	172	2500	3450	3/4"
66DX30GII	11.4	3.0	275	4000	3450	1"
4SPX32GII	12.1	3.2	207	3000	3450	1"
2SF35GS	13.3	3.5	138	2000	3450	3/4"
3CP1120G*	13.3	3.5	152	2200	3600	3/4"
66DX35GII	13.3	3.5	275	4000	3450	1"
760G1*	13.3	3.5	345	5000	3465	1"
5CP3160CSSG1*	15.1	4.0	241	3500	3320	1"
66DX40GII	15.1	4.0	275	4000	3450	1"
60G1*	17.0	4.5	275	4000	3450	1"
5CP3120CSSG1*	17.1	4.5	241	3500	3353	1"
45G1*	17.1	4.5	241	3500	3353	1"
700G1*	17.1	4.5	345	5000	3465	1"
5CP3150CSSG1*	18.9	5.0	207	3000	3450	1"
66DX50GII	18.9	5.0	241	3500	3400	1"
5CP5135CSSG1*	21.9	5.8	241	3500	3450	1"
5CP5140CSSG1*	23.4	6.2	207	3000	3450	1"
5CP6120CSSG1*	27.2	7.2	103	1500	3450	1"
5CP6180CSSG1*	30.3	8.0	103	1500	3450	1"
56G1*	30.3	8.0	172	2500	3600	1"
56HSG1*	30.3	8.0	207	3000	3600	1"
7CP6165CSG1*	30.3	8.0	241	3500	3265	1"
5CP6190G1*	36.7	9.7	83	1200	3450	1"
7CP6110CSG1*	38.0	10.0	138	2000	3400	1"
7CP6160CSG1*	38.0	10.0	172	2500	3400	1"
7CP6170G1*	45.4	12.0	124	1800	3264	1"

*Gearbox drive, pump runs approximately half of engine speed. All 1" gearboxes also available with 1 1/8" shaft

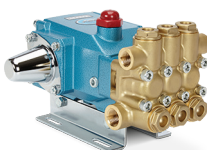
316 STAINLESS STEEL MANIFOLD



MODEL	MAX FLOW		MAX PRESSURE		ENGINE RPM	SHAFT
	LPM	US GPM	BAR	PSI		
3CP1241G*	11.4	3.0	138	2000	3600	3/4"
3CP1211G*	14.4	3.8	103	1500	3400	3/4"
5CPQ6241CSG1*	15.1	4.0	138	2000	3600	1"
781G1*	17.1	4.5	345	5000	3465	1"
5CPQ6251G1*	19.0	5.0	138	2000	3600	1"
5CPQ6221G1*	28.0	7.4	83	1200	3600	1"
7CP6111CSG1*	38.0	10.0	138	2000	3400	1"

*Gearbox drive, pump runs approximately half of engine speed. All 1" gearboxes also available with 1 1/8" shaft

Plunger Pumps Solid Shaft



BRASS AND 304 STAINLESS STEEL MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
5CP4110CSS	8.3	2.2	275	4000	1750	4.7
3CP1130	9.1	2.4	152	2200	1725	2.7
5CP3105CSS	9.5	2.5	241	3500	1750	4.5
5CP4112CSS	10.2	2.7	275	4000	1750	5.7
740	11.0	2.9	345	5000	1750	7.4
1810*	11.4	3.0	689	10000	1500	15.3
5CP4114CSS	12.1	3.2	275	4000	1750	6.6
3CP1140	13.7	3.6	152	2200	1725	4.0
5CP3110CSS	13.7	3.6	241	3500	1750	6.4

*17- 4SS Stainless Steel **316 Stainless Steel Discharge Manifold ***Intermittent Duty



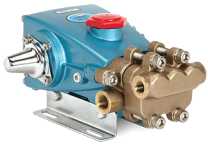
Plunger Pumps Solid Shaft – Continued

BRASS AND 304 STAINLESS STEEL MANIFOLD (CONTINUED)

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
760	13.7	3.6	345	5000	1750	9.2
5CP4116CSS	14.4	3.8	275	4000	1750	7.8
340	15.1	4.0	124	1800	1725	3.7
310	15.1	4.0	152	2200	950	4.5
5CP2120W	15.1	4.0	172	2500	950	5.1
5CP2140WCS	15.1	4.0	172	2500	1725	5.1
3CP1120	15.9	4.2	152	2200	1725	4.7
5CP4118CSS	15.9	4.2	275	4000	1750	8.6
5CP3160CSS	16.3	4.3	241	3500	1750	7.7
45	17.1	4.5	241	3500	1645	8.1
5CP3120	17.1	4.5	241	3500	1645	8.1
57	17.1	4.5	275	4000	1285	9.2
5CP4120CSS	17.1	4.5	275	4000	1750	9.2
60	17.9	4.7	275	4000	1750	9.6
700	17.9	4.7	345	5000	1750	12.0
5CP3120	18.2	4.8	207	3000	1750	7.4
310	19.0	5.0	103	1500	1190	3.8
350	19.0	5.0	103	1500	1725	3.8
5CP2150W	19.0	5.0	138	2000	1725	5.1
530	19.0	5.0	172	2500	1100	6.4
5CP5120	19.0	5.0	207	3000	1415	7.7
550	19.0	5.0	207	3000	1415	7.7
5CP3150CSS	19.7	5.2	207	3000	1750	7.9
56	20.9	5.5	241	3500	1210	9.8
5CP5140CSS	20.9	5.5	241	3500	1500	9.8
5CP5120	22.8	6.0	172	2500	1750	7.7
5CP5135CSS	22.8	6.0	241	3500	1750	10.7
1570	22.8	6.0	414	6000	1350	18.4
5CP5140CSS	24.3	6.4	207	3000	1750	9.8
650	26.6	7.0	207	3000	1000	10.7
5CP6120	28.0	7.4	103	1500	1725	5.7
5CP6190	30.3	8.0	100	1450	1450	5.9
56	30.3	8.0	172	2500	1760	10.2
56HS	30.3	8.0	207	3000	1760	12.2
7CP6185CS	30.3	8.0	241	3500	1320	19.2
5CP6180CSS	31.0	8.2	103	1500	1750	6.3
1560	34.2	9.0	275	4000	1280	16.3
5CP6190	38.0	10.0	83	1200	1750	6.1
1050	38.0	10.0	152	2200	958	11.3
660	38.0	10.0	207	3000	1429	15.3
3550	38.0	10.0	414	6000	880	30.7
6810 *	38.0	10.0	689	10000	600	51.1
7CP6110CS	39.9	10.5	138	2000	1750	10.7
7CP6160CS	40.1	10.6	172	2500	1750	13.6
7CP6170	41.6	11.0	138	2000	1450	11.3
1050	46.5	12.3	124	1800	1180	11.3
7CP6170	45.4	12.0	124	1800	1600	11.0
1580	45.4	12.0	207	3000	1180	18.4
1530	59.3	15.6	103	1500	1450	11.9
1730	60.0	15.8	103	1500	1750	12.1
2560, 2560BH	60.6	16.0	207	3000	1510	24.5
1540E	73.0	19.3	83	1200	1180	11.8
2510	76.0	20.0	138	2000	1450	20.4
2565, 2565BH	76.0	20.0	172	2500	1450	25.5
3560**	76.0	20.0	275	4000	1160	40.9
2530	95.0	25.0	83	1200	1025	15.3
3520	95.0	25.0	138	2000	870	25.5
3560**	95.0	25.0	207	3000	1450	38.3
3570	113.6	30.0	172	2500	1080	38.3
3570S***	113.6	30.0	207	3000	1080	46.0
3535	136.0	36.0	83	1200	800	22.1
3535HS***	151.0	40.0	138	2000	888	40.9
3545	171.0	45.0	69	1000	765	23.0
3545HS***	189.3	50.0	103	1500	850	38.3
67070	189.3	50.0	138	2000	653	51.1
67070***	189.3	50.0	207	3000	653	76.6
6760	228.0	60.0	83	1200	520	36.8
67070***	246.0	65.0	138	2000	850	66.4
6775	285.0	75.0	83	1200	650	46.0

*17- 4SS Stainless Steel **316 Stainless Steel Discharge Manifold ***Intermittent Duty

Note: Intermittent Duty Cycle defined as: Operating pump at stated flow and pressure for no more than 50% of time in any given hour.



NICKEL ALUMINIUM BRONZE MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
237	8.7	2.3	103	1500	1725	1.8
277	13.3	3.5	103	1500	1420	2.7
247	13.7	3.6	83	1200	1725	2.2
347	15.1	4.0	124	1800	1725	3.7
317	15.1	4.0	152	2200	950	4.5
277	15.9	4.2	69	1000	1725	2.2
357	19.0	5.0	103	1500	1725	3.8
1057	38.0	10.0	152	2200	958	11.3
3507HS	38.0	10.0	345	5000	915	25.5
1057	46.5	12.3	124	1800	1180	11.3
3517HS	53.2	14.0	207	3000	800	21.5
2537	95.0	25.0	83	1200	1025	15.3
3527HS	95.0	25.0	138	2000	870	25.5
3537HS	136.0	36.0	83	1200	800	22.1
3537HS*	151.4	40.0	138	2000	888	40.9
3547HS	170.0	45.0	69	1000	765	23.0
6747	182.4	48.0	138	2000	615	49.1
3547HS*	189.3	50.0	103	1500	850	51.4
6767	228.0	60.0	83	1200	520	36.8

*Intermittent Duty

Note: Intermittent Duty Cycle defined as: Operating pump at stated flow and pressure for no more than 50% of time in any given hour.



316 STAINLESS STEEL AND DUPLEX STAINLESS STEEL MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
3CP1231	8.7	2.3	138	2000	1725	2.4
784	11.0	2.9	345	5000	1750	7.4
301	12.1	3.2	152	2200	1725	3.6
3CP1241	13.7	3.6	138	2000	1725	3.7
786	13.7	3.6	345	5000	1750	9.2
341	15.1	4.0	124	1800	1725	3.7
5CPQ6241CS	15.1	4.0	138	2000	1725	4.1
311	15.1	4.0	152	2200	950	4.5
3CP1221	15.9	4.2	138	2000	1725	4.3
781	17.9	4.7	345	5000	1750	12.0
351	19.0	5.0	103	1500	1725	3.8
3CP1211CS	19.0	5.0	117	1700	1750	4.3
5CPQ6251	19.0	5.0	138	2000	1725	5.1
5CPQ6281CSS	20.9	5.5	138	2000	1725	5.6
5CPQ6221	22.8	6.0	138	2000	1400	6.1
5CPQ6271CSS	25.1	6.6	124	1800	1725	6.0
5CPQ6221	28.0	7.4	83	1200	1725	4.6
1051	38.0	10.0	152	2200	958	11.3
1051D	38.0	10.0	152	2200	958	11.3
661D	38.0	10.0	207	3000	1429	15.3
3501	38.0	10.0	345	5000	915	25.5
3801HS	38.0	10.0	345	5000	915	25.5
7CP6111CS	39.9	10.5	138	2000	1750	10.7
7CP6171CS	39.9	10.5	138	2000	1450	10.7
1051	46.5	12.3	124	1800	1180	11.3
1051D	46.5	12.3	124	1800	1180	11.3
3511	53.2	14.0	207	3000	800	21.5
3811	53.2	14.0	207	3000	800	21.5
6811	57.0	15.0	345	5000	630	38.3
6801	57.0	15.0	483	7000	630	53.6
1531	59.3	15.6	103	1500	1450	11.9
1731	59.8	15.8	103	1500	1750	12.1
1541	73.0	19.3	83	1200	1180	11.8
2511	76.0	20.0	103	1500	1450	15.3
2531	95.0	25.0	83	1200	1025	15.3
3521DHS	95.0	25.0	138	2000	870	25.5
3821HS	95.0	25.0	138	2000	870	25.5
6821	95.0	25.0	207	3000	615	38.3
3531DHS	136.0	36.0	83	1200	800	22.1
3831DHS	136.0	36.0	83	1200	800	22.1



Plunger Pumps Solid Shaft – Continued

316 STAINLESS STEEL AND DUPLEX STAINLESS STEEL MANIFOLD (CONTINUED)

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
3531DHS*	151.4	40.0	138	2000	888	54.8
3831DHS*	151.4	40.0	138	2000	888	54.8
6831	151.4	40.0	159	2300	625	63.0
6835	151.4	40.0	207	3000	625	82.2
3541DHS	170.0	45.0	69	1000	765	30.8
3841HS	170.0	45.0	69	1000	765	30.8
6841	182.4	48.0	138	2000	615	65.8
3841HS*	189.3	50.0	103	1500	850	51.4
3541DHS*	189.3	50.0	103	1500	850	51.4
6761	228.0	60.0	83	1200	520	49.3
6861	228.0	60.0	83	1200	520	49.3
6762	228.0	60.0	83	1200	520	49.3
67102	302.8	80.0	83	1200	540	65.8
67102	378.5	100.0	69	1000	680	68.5
157R060	378.5	100.0	186	2700	310	184.9
152R060	435.0	115.0	83	1200	360	94.5
152R061	435.0	115.0	138	2000	360	157.5
152R080	757.0	200.0	83	1200	355	164.4
152R081	757.0	200.0	108	1560	355	214.0
152R100	912.0	240.0	69	1000	270	164.4

*Intermittent Duty

Note: Intermittent Duty Cycle defined as: Operating pump at stated flow and pressure for no more than 50% of time in any given hour.



Piston Pumps Solid Shaft

BRASS MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
280	11.4	3.0	69	1000	1330	1.6
290	13.3	3.5	83	1200	1200	2.2
333	15.1	4.0	83	1200	1070	2.5
430	19.0	5.0	69	1000	1040	2.5
323	19.0	5.0	103	1500	1000	3.8
623	22.8	6.0	83	1200	850	3.7
820	38.0	10.0	69	1000	940	5.1
390	45.4	12.0	41	600	1200	3.7
1010	49.4	13.0	48	700	900	4.6
2520	95.0	25.0	55	800	772	10.2
6040	151.4	40.0	103	1500	500	30.7
6020	228.0	60.0	69	1000	500	30.7

316 STAINLESS STEEL MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
281	11.4	3.0	69	1000	1330	1.6
291	13.3	3.5	83	1200	1200	2.2
331	15.1	4.0	83	1200	1070	2.5
431	19.0	5.0	69	1000	1040	2.5
621	22.8	6.0	83	1200	850	3.7
821	38.0	10.0	69	1000	940	5.1
1011	49.4	13.0	48	700	900	4.6
6041	151.4	40.0	103	1500	500	30.7
6021	228.0	60.0	69	1000	500	30.7

Specialty Pumps Flushed Manifolds

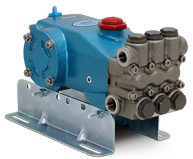


BRASS, 304 STAINLESS STEEL AND NICKEL ALUMINIUM BRONZE MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
1810K*	11.4	3.0	689	10000	1500	15.3
1530C	59.0	15.6	103	1500	1450	11.9
1540EC	73.0	19.3	83	1200	1180	11.8
2520C	95.0	25.0	55	800	772	10.2
3520C	95.0	25.0	138	2000	870	25.5
3570C	113.6	30.0	172	2500	1080	38.3
3535C	136.0	36.0	83	1200	800	22.1

Model numbers ending in "C" indicate flushed cast manifold and "K" indicate flushed block manifold.

*17- 4SS Stainless Steel



316 STAINLESS STEEL AND DUPLEX STAINLESS STEEL MANIFOLD

MODEL	MAX FLOW		MAX PRESSURE		RPM	kW
	LPM	US GPM	BAR	PSI		
301C	12.1	3.2	152	2200	1725	3.6
341C	15.1	4.0	124	1800	1725	3.7
311C	15.1	4.0	152	2200	950	4.5
781K	17.9	4.7	345	5000	1750	11.5
351C	19.0	5.0	103	1500	1725	3.8
1051C	38.0	10.0	152	2200	958	11.3
661C	38.0	10.0	207	3000	1429	15.3
7CP6171CCS	39.9	10.5	138	2000	1450	10.7
7CP6111CCS	39.9	10.5	138	2000	1750	10.7
1051C	46.5	12.3	124	1800	1180	11.3
3511C	53.2	14.0	207	3000	800	21.5
6811K	57.0	15.0	345	5000	630	38.3
6801K	57.0	15.0	483	7000	630	53.6
1541C	73.0	19.3	83	1200	1180	11.8
2531C	95.0	25.0	83	1200	1025	15.3
3521CHS	95.0	25.0	138	2000	870	25.5
3821KHS	95.0	25.0	138	2000	870	25.5
6821K	95.0	25.0	207	3000	615	38.3
3531CHS	136.0	36.0	83	1200	800	22.1
3831KHS	136.0	36.0	83	1200	800	22.1
3531CHS*	151.4	40.0	138	2000	888	40.9
3831KHS*	151.4	40.0	138	2000	888	40.9
6831K	151.4	40.0	159	2300	625	47.0
6835K	151.4	40.0	207	3000	625	61.3
3541CHS	170.0	45.0	69	1000	765	23.0
3841KHS	170.0	45.0	69	1000	765	23.0
6841K	182.4	48.0	138	2000	615	49.1
3541CHS*	189.3	50.0	103	1500	850	51.4
3841KHS*	189.3	50.0	103	1500	850	51.4
6861K	228.0	60.0	83	1200	520	36.8
67102C	378.5	100.0	69	1000	680	51.1
152R060C	437.0	115.0	83	1200	360	70.5
152R080C	757.0	200.0	83	1200	355	122.6
152R100C	912.0	240.0	69	1000	270	122.6

Model numbers ending in "C" indicate flushed cast manifold and "K" indicate flushed block manifold.

*Intermittent Duty

Note: Intermittent Duty Cycle defined as: Operating pump at stated flow and pressure for no more than 50% of time in any given hour.

Browse Our Product Catalogue Online

In addition to this quick reference guide, Cat Pumps website provides links to complete data sheets, service manuals and sales literature; and CAD drawings can also be provided on request.



www.catpumps.co.uk/literature/index.asp

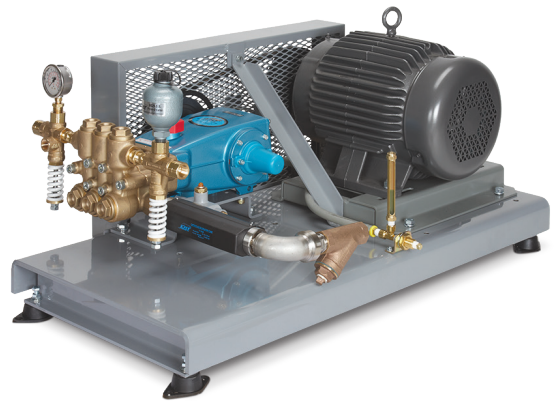


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Cat Pumps also offers complete pumping systems to meet a wide range of application needs. Each custom system is built to meet the exact application requirements of the individual customer with the assistance from our technical sales and engineering teams. They can assist in all phases of the build, including gathering application information, component/configuration selection, building and testing, as well as start-up support.



www.catpumps.co.uk/engineered-packages.asp



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