

## **OMNI** Mechanical Diaphragm Pumps

OMNI mechanical metering pumps and controllers are the economical standard for a reliable chemical feed pump with virtually no maintenance. For high technology in a simple to understand package at an economical price, add an MPC (metering pump controller) to the OMNI pump to take advantage of complete system integration between metering pump and process. The OMNI offers the following user friendly benefits

- **Long Life** - DC2—DC6 are greased for life, DC7 is oil lubricated.
- **Compact and Lightweight** - Saves space and easy handling.
- **Controller Ready** - Add an MPC when automatic pump control is required.
- **Simple Design** - Easy to install and operate.
- **Highly Efficient** - Quiet and cool, standard fan cooled motor design.
- **Guided Ball Check Valve Systems**, to reduce back flow and enhance outstanding priming characteristics.
- **Premium Standard Wetted Component Materials**.
- **Few Moving Parts** and **Wall Mountable**.
- **Liquid End Materials**— PP, PVDF & 316 SS



MPC NO MOTOR OPTION	
<b>Minimal MPC Motor Requirements:</b>	
HP/KW	Defined on order (Pump Dependent)
Voltage	230V nominal
Base Freq	50 or 60Hz (by Mfg's Motor design)
Type	TEFC
Phases	3 phase
Poles	4 poles, 1500 rpm (50 hz) or 1,800 rpm (60hz) synchronous speed
SF	>=1.05
Turn Down	Minimum 3:1 constant torque
Insulation	Class F or better
Inverter Duty	Not Required

### Performance & Selection Table

MODEL	DC2A	DC2B	DC2C	DC3B	DC3C	DC4B	DC4C	DC4D	DC5C	DC5D	DC6C	DC6D
Capacity GPH	7	13.9	24	32.3	55.5	40.6	61.8	78.9 <sup>1</sup>	105	138	218.7	272.6 <sup>1</sup>
60 hz & MPC LPH	26.4	52.8	90.8	122	210	154	234	298.8 <sup>1</sup>	396	522 <sup>1</sup>	828	1032 <sup>1</sup>
Capacity GPH	5.8	11.6	20	26.9	46.2	33.8	51.5	65.8	87.2	115	182.3	227.2
50 hz LPH	22	44	75.7	102	175	128	195	249	330	435	690	860
Pressure PSIG	150			75			150			90		45
(max.) BAR	10.3			5.1			10.3			6.2		3.1
SPM @ 1725	44	88	150	88	150	117	175	223 <sup>1</sup>	175	223 <sup>1</sup>	175	223 <sup>1</sup>
1425	37	73	125	73	125	97	145	186	146	186	146	186
HP/KW Required	0.25 / 0.18					0.50 / 0.37						
Connection Size	1/4" (F)NPT			1/2" (F)NPT OR (F)BSPT				1" (F)NPT OR (F)BSPT				

<sup>1</sup>This selection uses a high stroking rate, use with caution. Must have at least 25 psig discharge pressure and water-like viscosity.

**OMNI DC2 thru DC6 Selection Guide**

MODELS:		DC							
2A	= PVDF - 7.0 GPH (26.4 LPH) @60Hz & MPC or 5.8 GPH (22.0 LPH) @50Hz								
2A	= 316SS - 7.0 GPH (26.4 LPH) @60Hz & MPC or 5.8 GPH (22.0 LPH) @50Hz								
2B	= PVDF - 13.9 GPH (52.8 LPH) @60Hz & MPC or 11.6 GPH (44.0 LPH) @50Hz								
2B	= 316SS - 13.9 GPH (52.8 LPH) @60Hz & MPC or 11.6 GPH (44.0 LPH) @50Hz								
2C	= PVDF - 24.0 GPH (90.8 LPH) @60Hz & MPC or 20 GPH (75.7 LPH) @50Hz								
2C	= 316SS - 24.0 GPH (90.8 LPH) @60Hz & MPC or 20 GPH (75.7 LPH) @50Hz								
3B	= PVDF - 32.3 GPH (122.4 LPH) @60Hz & MPC or 26.9 GPH (102.0 LPH) @50Hz								
3B	= 316SS - 32.3 GPH (122.4 LPH) @60Hz & MPC or 26.9 GPH (102.0 LPH) @50Hz								
3C	= PVDF - 55.5 GPH (210 LPH) @60Hz & MPC or 46.2 GPH (175.0 LPH) @50Hz								
3C	= 316SS - 55.5 GPH (210 LPH) @60Hz & MPC or 46.2 GPH (175.0 LPH) @50Hz								
4B	= PVDF - 40.6 GPH (153.6 LPH) @60Hz & MPC or 33.8 GPH (128.0 LPH) @50Hz								
4B	= 316SS - 40.6 GPH (153.6 LPH) @60Hz & MPC or 33.8 GPH (128.0 LPH) @50Hz								
4C	= PVDF - 61.8 GPH (234 LPH) @60Hz & MPC or 51.5 GPH (195.0 LPH) @50Hz								
4C	= 316SS - 61.8 GPH (234 LPH) @60Hz & MPC or 51.5 GPH (195.0 LPH) @50Hz								
4D	= PVDF - 78.9 <sup>1</sup> GPH (298.8 <sup>1</sup> LPH) @60Hz & MPC or 65.8 GPH (249.0 LPH) @50Hz								
4D	= 316SS - 78.9 <sup>1</sup> GPH (298.8 <sup>1</sup> LPH) @60Hz & MPC or 65.8 GPH (249.0 LPH) @50Hz								
5C	= PP - 104.6 GPH (396 LPH) @60Hz & MPC or 87.2 GPH (330.0 LPH) @50Hz								
5C	= 316SS - 104.6 GPH (396 LPH) @60Hz & MPC or 87.2 GPH (330.0 LPH) @50Hz								
5D	= PP - 137.9 <sup>1</sup> GPH (522 <sup>1</sup> LPH) @60Hz & MPC or 114.9 GPH (435.0 LPH) @50Hz								
5D	= PVDF - 137.9 <sup>1</sup> GPH (522 <sup>1</sup> LPH) @60Hz & MPC or 114.9 GPH (435.0 LPH) @50Hz								
5D	= 316SS - 137.9 <sup>1</sup> GPH (522 <sup>1</sup> LPH) @60Hz & MPC or 114.9 GPH (435.0 LPH) @50Hz								
6C	= PP - 218.7 GPH (828 LPH) @60Hz & MPC or 182.3 GPH (690.0 LPH) @50Hz								
6C	= PVDF <sup>2</sup> - 218.7 GPH (828 LPH) @60Hz & MPC or 182.3 GPH (690.0 LPH) @50Hz								
6C	= 316SS - 218.7 GPH (828 LPH) @60Hz & MPC or 182.3 GPH (690.0 LPH) @50Hz								
6D	= PP - 272.6 <sup>1</sup> GPH (1032 <sup>1</sup> LPH) @60Hz & MPC or 227.2 GPH (860.0 LPH) @50Hz								
6D	= PVDF <sup>2</sup> - 272.6 <sup>1</sup> GPH (1032 <sup>1</sup> LPH) @60Hz & MPC or 227.2 GPH (860.0 LPH) @50Hz								
6D	= 316SS - 272.6 <sup>1</sup> GPH (1032 <sup>1</sup> LPH) @60Hz & MPC or 227.2 GPH (860.0 LPH) @50Hz								

<sup>1</sup>Caution: This pump has a high stroke rate & needs at least 25 psig back pressure and water-like viscosity.

<sup>2</sup>These pumps are subject to export restrictions

MOTOR:	
1	= IEC 71 B14 Frame, 1PH 115/230V, 0.37kW (1/2HP), TEFC, Motor [50/60hz]*
2	= 56C Frame, 1PH 115/230V, 0.37kW (1/2HP), TEFC, MOTOR (60hz)
3	= IEC 71 B14 Frame, 3PH 220/380V (&460V), 0.37kW (1/2HP), TEFC, Motor [50/60hz]*
4	= 56C Frame, 3PH 220/380V (&460V), 0.37kW (1/2HP), TEFC, MOTOR (60hz)
5	= MPC w ith 56C frame motor - price included in MPC price
6	= MPC NO MOTOR w ith 56C frame [Alw ays @ 60 hz!] (price subtracted from MPC)
7	= MPC w ith 71 frame motor - price included in MPC price
8	= MPC NO MOTOR w ith 71 frame [Alw ays @ 60 hz!] (price subtracted from MPC)
X	= NO MOTOR - 56C frame
Y	= NO MOTOR - IEC 71 B14 frame

\* In the Americas, lead time is 8 weeks for any pump with these motors.

WET END MATERIALS:	
P	= PP Liquid End - PTFE Diaphragm and PTFE O-rings - Ceramic Ball Valves *
F	= PVDF Liquid End - PTFE Diaphragm and PTFE O-rings - Ceramic Ball Valve
A	= 316SS Liquid End - PTFE Diaphragm and PTFE O-rings - 316SS Ball Valves

\* Model DC5 have PVC reagent heads with PP valves.

CONNECTION TYPE	
P	= NPT
B	= Din ISO 228/1 (BSPT) (Not available on DC2 pumps)

**Optional MPC Controller**

CONTROL:	
BLANK	= No MPC Controller
M	= MPC Controller

CONTROLLER INPUT VOLTAGE	
BLANK	= NO MPC CONTROLLER
1	= 110-115V 50/60Hz ETL (UL & CSA) - Single Phase Only
2	= 220-230V 50/60Hz CE & ETL (UL & CSA) - Single Phase Only

Contact factory for additional motor options. MPC output is 60Hz even if the input voltage is 50Hz - Select pump based on 60Hz performance.

EXTENDED REMOTE CABLE:	
BLANK	= NO MPC CONTROLLER
X	= PUMP MOUNTED KEYPAD w ith standard 1.5m (4.5 feet) of cable
C	= EXTENDED REMOTE CABLE, KEYPAD MOUNTED OFF THE PUMP *

NOTE: \* The MPC remote can be located up to 1000 feet (305m) away from the pump. Order extra cable by adding the line item part number NP530147-000 per foot to the order. Will be shipped loose as a line item for field installation. Example: If 62 ft of cable is needed, order 62 pieces of NP530147-000. MPC - PANEL MOUNT: The MPC remote is already a NEMA 4X (IP56) rated enclosure. Instead of integrating this into a control panel, we suggest mounting the remote "as is" on the outside of a panel or next to a panel on the wall. The bracket for wall or panel mounting is the same bracket that comes as standard on the pump. There is no chassis mount available.

LANGUAGE (MPC will be shipped in language chosen)	
BLANK	= NO MPC CONTROLLER
E	= English
F	= French
S	= Spanish
G	= German

**OMNI** Mechanical Diaphragm Pumps

**OMNI DC7 Series Selection Guide**

<b>MODELS</b>	<p>7C = PP - 412 GPH (1560 LPH) @60Hz &amp; MPC or 343.4 GPH (1300 LPH) @50Hz                  7C = PVDF<sup>2</sup> - 412 GPH (1560 LPH) @60Hz &amp; MPC or 343.4 GPH (1300 LPH) @50Hz                  7D = PP - 507<sup>1</sup> GPH (1920<sup>1</sup> LPH) @60Hz &amp; MPC or 423 GPH (1600 LPH) @50Hz                  7D = PVDF<sup>2</sup> - 507<sup>1</sup> GPH (1920<sup>1</sup> LPH) @60Hz &amp; MPC or 423 GPH (1600 LPH) @50Hz  <b>Duplex Models</b>                  7J = PP - 824 GPH (3120 LPH) @60Hz &amp; MPC or 687 GPH (2600 LPH) @50Hz                  7J = PVDF<sup>2</sup> - 824 GPH (3120 LPH) @60Hz &amp; MPC or 687 GPH (2600 LPH) @50Hz                  7K = PP - 1014<sup>1</sup> GPH (3840<sup>1</sup> LPH) @60Hz &amp; MPC or 845 GPH (3200 LPH) @50Hz                  7K = PVDF<sup>2</sup> - 1014<sup>1</sup> GPH (3840<sup>1</sup> LPH) @60Hz &amp; MPC or 845 GPH (3200 LPH) @50Hz</p>	DC7	-	-	-
<sup>1</sup> Caution: This pump has a high stroke rate & needs at least 25 psig back pressure and water-like viscosity.					
<sup>2</sup> These pumps are subject to export restrictions.					
<b>MOTORS</b>	<p>1 = 90 IEC FRAME                  2 = 100 IEC FRAME                  3 = 56C FRAME                  4 = 145TC FRAME</p>				
<b>WET END MATERIALS:</b>	<p>P = PP Liquid End - PTFE Diaphragm and PTFE O-rings - Ceramic Ball Valves                  F = PVDF Liquid End - PTFE Diaphragm and PTFE O-rings - Ceramic Ball Valve</p>				
	<p>X = No Motor Purchased (Pump w ill come w ith Main Assy and Motor Frame Kit                  M = Motor Purchased (as line item) (Pump w ill come completely assembled)</p>				

**OMNI DC7 Series Selection Guide**

<b>MODELS</b>	EP = MPC VECTOR	EP	C	B	-
<b>ENCLOSURE</b>	C = NEMA 4X (IP56)				
<b>RATINGS</b>	B = 2 HP (1.5kW) 208-240 VAC, 1 Phase, 50/60 Hz				
<b>LANGUAGE</b>	<p>X = English                  A = German                  B = French                  C = Spanish</p>				
A completed model number should look like "EPCBX"					

**Motor Selection**

Part Number	Power (hp / kW)	Volts	Phase	Hz	RPM	Frame	Enclosur
MD496	1.5 / 1.1	208-230 / 460	3	60	1725	NEMA 56C	TEFC
W773127-001 **	2 / 1.5 (DC7 Duplex)			60		NEMA 145TC	
NP500622-000	1.5 / 1.1			60	1140	NEMA 56C	
NP500619-000	1.5 / 1.1	220 / 380	3	50/60	1425 / 1725	IEC 90	TEFC
NP500624-000 **	2 / 1.5 (DC7 Duplex)						
NP500621-000	1.5 / 1.1						

**Performance & Selection Table**

MODEL	DC7C	DC7D	DC7J	DC7K
Capacity GPH	412	507 <sup>1</sup>	824	1014 <sup>1</sup>
60 hz & MPC LPH	1560	1920 <sup>1</sup>	3120	3840 <sup>1</sup>
Capacity GPH	343	423	687	845
50 hz LPH	1300	1600	2600	3200
Pressure PSIG	60			
(max.) BAR	4.1			
SPM @ 1725	175	223 <sup>1</sup>	175	223 <sup>1</sup>
1425	146	186	146	186
HP/kW Required	1.5 / 1.1		2 / 1.5	
Connection Size	1 1/2" (F)NPT, ANSI 1 1/2" & DIN 40 FLANGE			

<sup>1</sup>This selection uses a high stroking rate, use with caution.  
Must have at least 25 psig discharge pressure and water-like viscosity.

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**Mechanical Diaphragm Pumps**

**Common Pump Accessories - Omni & Others**

Component	Size	Material	Part No.
<b>Drip Cover, Motor</b>	56C	Steel, Baldor	<b>NP999119</b>
<b>Pressure Relief Valves</b>	1/2"	PVC/TFE	<b>NA100001-PVC</b>
	1/2"	PVDF/TFE	<b>NA100001-PVD</b>
	1/2"	SS/TFE	<b>NA100001-316</b>
	1"	PVC/TFE	<b>NA100002-PVC</b>
	1"	PVDF/TFE	<b>NA100002-PVD</b>
	1"	SS/TFE	<b>NA100002-316</b>
	1.5"	PVC/TFE	<b>NA100003-PVC</b>
<b>Back Pressure Valves</b>	1/2"	PVC/TFE	<b>NA200001-PVC</b>
	1/2"	PVDF/TFE	<b>NA200001-PVD</b>
	1/2"	SS/TFE	<b>NA200001-316</b>
	1"	PVC/TFE	<b>NA200002-PVC</b>
	1"	PVDF/TFE	<b>NA200002-PVD</b>
	1"	SS/TFE	<b>NA200002-316</b>
	1.5"	PVC/TFE	<b>NA200003-PVC</b>
<b>Gauge Isolator w/ 200PSI Gauge</b>	1/4"	CPVC/TFE	<b>NA500001-CPVC</b>
	1/4"	PVDF/TFE	<b>NA500001-PVD</b>
	1/4"	316SS/TFE	<b>NA500001-316</b>
<b>Calibration Column</b>	1/2"	PVC 100mL	<b>NA300001-PVC</b>
	1/2"	PVC 200mL	<b>NA300002-PVC</b>
	3/4"	PVC 500mL	<b>NA300003-PVC</b>
	3/4"	PVC 1000mL	<b>NA300004-PVC</b>
	1"	PVC 2000mL	<b>NA300005-PVC</b>
	1"	PVC 4000mL	<b>NA300006-PVC</b>
	2"	PVC 10,000mL	<b>NA300007-PVC</b>
	2"	PVC 20,000mL	<b>NA300008-PVC</b>
	1/2"	Glass/PVD 100mL	<b>NA300009-PVD</b>
	1/2"	Glass/PVD 200mL	<b>NA300010-PVD</b>
	3/4"	Glass/PVD 500mL	<b>NA300011-PVD</b>
	3/4"	Glass/PVD 1000mL	<b>NA300012-PVD</b>
	1"	Glass/PVD 2000mL	<b>NA300013-PVD</b>
	1"	Glass/PVD 4000mL	<b>NA300014-PVD</b>
	1/2"	Glass/SS 100mL	<b>NA300015-316</b>
	1/2"	Glass/SS 200mL	<b>NA300016-316</b>
	3/4"	Glass/SS 500mL	<b>NA300017-316</b>
3/4"	Glass/SS 1000mL	<b>NA300018-316</b>	
1"	Glass/SS 2000mL	<b>NA300019-316</b>	
1"	Glass/SS 4000mL	<b>NA300020-316</b>	
<b>Y Strainer</b>	1/2"	PVC	<b>40085</b>
	1/2"	CPVC	<b>NA400001-CPVC</b>
	1/2"	PVD	<b>NA400001-PVD</b>
	1"	PVC	<b>NA400002-PVC</b>
	1"	CPVC	<b>NA400002-CPVC</b>
1"	PVD	<b>NA400002-PVD</b>	

**OMNI KOPkit Selection Guide**

Type Connectio	Wetted Material	Pump	KOPkit Number	List Adder
NPT	PVDF	DC2	<b>NLK020FP</b>	\$ 300.80
NPT	PVDF	DC3 or DC4	<b>NLK040FP</b>	\$ 451.20
BSPT	PVDF	DC3 or DC4	<b>NLK040FB</b>	\$ 451.20
NPT	PVDF	DC5	<b>NLK050FP</b>	\$ 630.40
BSPT	PVDF	DC5	<b>NLK050FB</b>	\$ 630.40
NPT	PVDF	DC6	<b>NLK060FP</b>	\$ 804.50
BSPT	PVDF	DC6	<b>NLK060FB</b>	\$ 804.50
NPT	PP	DC5	<b>NLK050PP</b>	\$ 516.10
BSPT	PP	DC5	<b>NLK050PB</b>	\$ 516.10
NPT	PP	DC6	<b>NLK060PP</b>	\$ 679.80
BSPT	PP	DC6	<b>NLK060PB</b>	\$ 679.80
N/A	PVDF & PP	DC7	<b>NLK070XX</b>	\$ 578.90
NPT	316SS	DC2	<b>NLK020AP</b>	\$ 510.90
NPT	316SS	DC3 or DC4	<b>NLK040AP</b>	\$ 750.90
BSPT	316SS	DC3 or DC4	<b>NLK040AB</b>	\$ 750.90
NPT	316SS	DC5	<b>NLK050AP</b>	\$ 904.40
BSPT	316SS	DC5	<b>NLK050AB</b>	\$ 810.70
NPT	316SS	DC6	<b>NLK060AP</b>	\$ 891.00
BSPT	316SS	DC6	<b>NLK060AB</b>	\$ 891.00

**150 PSI Pulsation Dampeners - Chargeable**

Volume	Body	Bladder	Connection	Part Number		
10 cubic inches	POLY	EPDM	3/8" FNPT	<b>W777614-PPN</b>		
		CSPE	3/8" FNPT	<b>W777614-PPH</b>		
		TFE	3/8" FNPT	<b>W777614-PPT</b>		
		Viton	3/8" FNPT	<b>W777614-PPV</b>		
		CSPE	1/2" FNPT	<b>L9908300-HYP</b>		
		TFE	1/2" FNPT	<b>L9908300-TFE</b>		
	PVC	Viton	1/2" FNPT	<b>L9908300-VIT</b>		
		CSPE	1/2" FNPT	<b>L9908400-HYP</b>		
		TFE	1/2" FNPT	<b>L9908400-TFE</b>		
		Viton	1/2" FNPT	<b>L9908400-VIT</b>		
		PVDF	EPDM	3/8" FNPT	<b>W777614-PVN</b>	
			CSPE	3/8" FNPT	<b>W777614-PVH</b>	
	TFE		3/8" FNPT	<b>W777614-PVT</b>		
	Viton		3/8" FNPT	<b>W777614-PVV</b>		
	316 SS		EPDM	3/8" FNPT	<b>W777611-16N</b>	
			CSPE	3/8" FNPT	<b>W777611-16H</b>	
		TFE	3/8" FNPT	<b>W777611-16T</b>		
		Viton	3/8" FNPT	<b>W777611-16V</b>		
85 cubic inches		POLY	EPDM	3/4" FNPT	<b>W777616-PPN</b>	
			CSPE	3/4" FNPT	<b>W777616-PPH</b>	
	TFE		3/4" FNPT	<b>W777616-PPT</b>		
	Viton		3/4" FNPT	<b>W777616-PPV</b>		
	PVDF	EPDM	3/4" FNPT	<b>W777616-PVN</b>		
		CSPE	3/4" FNPT	<b>W777616-PVH</b>		
		TFE	3/4" FNPT	<b>W777616-PVT</b>		
		Viton	3/4" FNPT	<b>W777616-PVV</b>		
		316 SS	EPDM	3/4" FNPT	<b>W777613-16N</b>	
			CSPE	3/4" FNPT	<b>W777613-16H</b>	
	TFE		3/4" FNPT	<b>W777613-16T</b>		
	Viton		3/4" FNPT	<b>W777613-16V</b>		
	370 cubic inches		POLY	EPDM	2" FNPT	<b>W777618-PPN</b>
				CSPE	2" FNPT	<b>W777618-PPH</b>
		TFE		2" FNPT	<b>W777618-PPT</b>	
		Viton		2" FNPT	<b>W777618-PPV</b>	
		PVDF	EPDM	2" FNPT	<b>W777618-PVN</b>	
			CSPE	2" FNPT	<b>W777618-PVH</b>	
TFE			2" FNPT	<b>W777618-PVT</b>		
Viton			2" FNPT	<b>W777618-PVV</b>		
316 SS			EPDM	2" FNPT	<b>W777631-16N</b>	
			CSPE	2" FNPT	<b>W777631-16H</b>	
		TFE	2" FNPT	<b>W777631-16T</b>		
		Viton	2" FNPT	<b>W777631-16V</b>		
		36 cubic inches	POLY	EPDM	3/4" FNPT	<b>W777615-PPN</b>
				CSPE	3/4" FNPT	<b>W777615-PPH</b>
TFE				3/4" FNPT	<b>W777615-PPT</b>	
Viton				3/4" FNPT	<b>W777615-PPV</b>	
PVDF				EPDM	3/4" FNPT	<b>W777615-PVN</b>
				CSPE	3/4" FNPT	<b>W777615-PVH</b>
	TFE		3/4" FNPT	<b>W777615-PVT</b>		
	Viton		3/4" FNPT	<b>W777615-PVV</b>		
	316 SS		EPDM	3/4" FNPT	<b>W777612-16N</b>	
			CSPE	3/4" FNPT	<b>W777612-16H</b>	
TFE			3/4" FNPT	<b>W777612-16T</b>		
Viton			3/4" FNPT	<b>W777612-16V</b>		
175 cubic inches			POLY	EPDM	2" FNPT	<b>W777617-PPN</b>
				CSPE	2" FNPT	<b>W777617-PPH</b>
	TFE			2" FNPT	<b>W777617-PPT</b>	
	Viton			2" FNPT	<b>W777617-PPV</b>	
	PVDF		EPDM	2" FNPT	<b>W777617-PVN</b>	
			CSPE	2" FNPT	<b>W777617-PVH</b>	
		TFE	2" FNPT	<b>W777617-PVT</b>		
		Viton	2" FNPT	<b>W777617-PVV</b>		
		316 SS	EPDM	2" FNPT	<b>W777630-16N</b>	
			CSPE	2" FNPT	<b>W777630-16H</b>	
	TFE		2" FNPT	<b>W777630-16T</b>		
	Viton		2" FNPT	<b>W777630-16V</b>		

Specifics 150 PSI Maximum Pressure