

Wall Mount Pump Packages

Package Solutions for Pumping or Circulating Finishing Materials



High pump pressure and flow performance to handle a broad range of paints and coatings

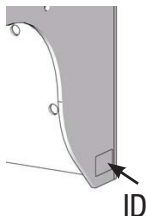
- Available in 2-ball and 4-ball piston pump design
- Provides high output per cycle to reduce pump wear and maintenance
- De-icing controls virtually eliminate stalling
- Optional DataTrak monitors and protects your pump
- NXT motors can achieve a higher pressure range without compromising flow

Models

Part No. Matrix

Check your wall mount package's identification plate (ID) for the 6-digit part number of your package.

Use the following matrix to define the construction of your package, based on the six digits.



1	16	M		C		N	
First Digit	Second and Third Digit	Fourth Digit		Fifth Digit		Sixth Digit	
Pump Type	Pressure Ratio (xx:1)	NXT™ Motor Type		Lower Material		Connection Type	
1 (Xtreme, bare)	03	M	Low Noise, DataTrak™	C	Carbon Steel	N	NPT
2 (Xtreme, 5 gal. kit)	04	S	Remote Exhaust, DataTrak™	S	Stainless Steel	B	BSPP
3 (Xtreme, 55 gal. kit)	16					T	Tri-Clamp
4 (Dura-Flo, bare)	25						
5 (Dura-Flo, 5 gal. kit)	30						
6 (Dura-Flo, 55 gal. kit)	40						
7 (High-Flo, bare)	45						
	46						

Xtreme Packages

Part No.	Max. Working Pressure psi (MPa, bar)	Max. Air Input Pressure psi (MPa, bar)	Lower Size (cc per cycle)	5 Gal. CST Suction Kit	Package Includes: 55 Gal. CST Suction Kit	CST Fluid Filter Kit
116MCN	1520 (10.5, 105)	100 (0.7, 7.0)	290			
216MCN	1520 (10.5, 105)	100 (0.7, 7.0)	290	•		•
316MCN	1520 (10.5, 105)	100 (0.7, 7.0)	290		•	•
125MCN	2375 (16.4, 164)	100 (0.7, 7.0)	290			
225MCN	2375 (16.4, 164)	100 (0.7, 7.0)	290	•		•
325MCN	2375 (16.4, 164)	100 (0.7, 7.0)	290		•	•
130MCN	3150 (21.7, 217)	100 (0.7, 7.0)	220			
230MCN	3150 (21.7, 217)	100 (0.7, 7.0)	220	•		•
330MCN	3150 (21.7, 217)	100 (0.7, 7.0)	220		•	•

Dura-Flo Packages

Part No.	Max. Working Pressure psi (MPa, bar)	Max. Air Input Pressure psi (MPa, bar)	Lower Size (cc per cycle)	5 Gal. SST Suction Kit	Package Includes: 55 Gal. SST Suction Kit	SST Fluid Filter Kit
416MSN	1520 (10.5, 105)	100 (0.7, 7.0)	290			
516MSN	1520 (10.5, 105)	100 (0.7, 7.0)	290	•		•
616MSN	1520 (10.5, 105)	100 (0.7, 7.0)	290		•	•
425MSN	2380 (16.4, 164)	100 (0.7, 7.0)	290			
525MSN	2375 (16.4, 164)	100 (0.7, 7.0)	290	•		•
625MSN	2375 (16.4, 164)	100 (0.7, 7.0)	290		•	•
430MSN	3170 (21.9, 219)	100 (0.7, 7.0)	220			
530MSN	3170 (21.9, 219)	100 (0.7, 7.0)	220	•		•
630MSN	3170 (21.9, 219)	100 (0.7, 7.0)	220		•	•
440MSN	3800 (26.2, 262)	100 (0.7, 7.0)	180			
445MSN	4550 (31.4, 314)	100 (0.7, 7.0)	290			
446MSN	4750 (32.8, 328)	100 (0.7, 7.0)	145			

High-Flo Packages

Part No.	Max. Working Pressure psi (MPa, bar)	Max. Air Input Pressure psi (MPa, bar)	Lower Size (cc per cycle)
703MSN	300 (2.1, 21)	100 (0.7, 7.0)	1500
703MST	300 (2.1, 21)	100 (0.7, 7.0)	1500
703SSN	300 (2.1, 21)	100 (0.7, 7.0)	1500
703SST	300 (2.1, 21)	100 (0.7, 7.0)	1500
704MSN	400 (2.8, 28)	100 (0.7, 7.0)	1000
704MST	400 (2.8, 28)	100 (0.7, 7.0)	1000
704SSN	400 (2.8, 28)	100 (0.7, 7.0)	1000
704SST	400 (2.8, 28)	100 (0.7, 7.0)	1000

All packages include:

- Wall brackets
- Air controls
- DataTrak

All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

Call today for product information or to request a demonstration.

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