







Massecuite Double Lobe Displacement Pumps for the Sugar Industry

WHY CHOOSE THE MP PUMP

- · Competitively priced
- · Operates over Long Piped Distances and High Pressure
- Reliable Performance: Extraordinarily efficient, producing high outputs at low operating speeds – and available in five sizes
- Low Maintenance: Only two moving parts! Simple maintenance of bushing and sleeve configuration results in limited downtime and servicing costs
- Durable: Sturdy design with stainless steel internal parts offers excellent corrosion wear and resistance
- Versatile: Capable of operating in either direction without changing parts
- Customizable: Technical experts help determine which motor size and configuration will work best in your facility

MP PUMP SIZES (Throughput at 65rpm)								
size	ft³/hr	m³/hr						
MP1	250	7						
MP2	425	12						
MP4	850	24						
MP6	1450	41						
MP12	3000	85						

DISCOVER ULTIMATE PUMP POWER!

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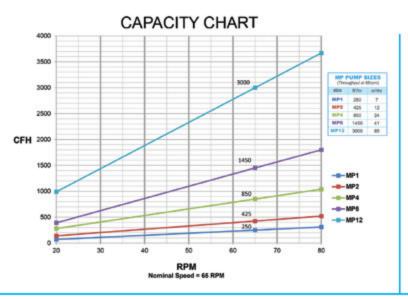




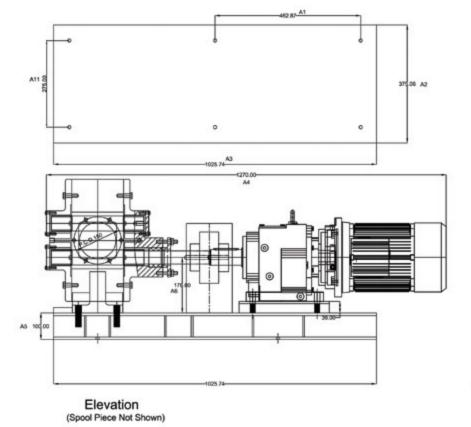


MP PUMP

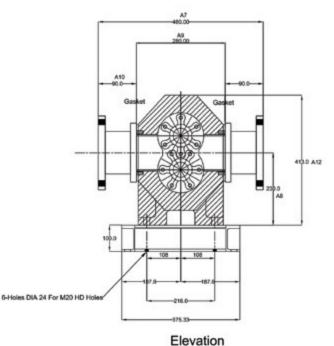
Massecuite Double Lobe Displacement Pumps







GENERAL ARRANGEMENT DRAWING



Lievation

DRIVE ROTATION CLOCKWISE

	General Arrangement Table (mm)											
	A1	A2	A3	All	A5	A6	A.7	A8	A9	A10	A11	A12
MP1	462.87 (6 Holes)	375.06	1025.74	1270.00	100.00x 50 Channel	176.00	460.00	230.00	280.00	90.00 (125NB Table16/3-8-holes 18dia on 210pod)	275.00	413.00
MP2	544.94 (6 Holes)	425.54	1189.80	1603.53	100.00x 50 Channel	200.49	544.00	268.00	328.00	110.00 (150NB Table16/3 8-holes 22dia on 210pod)	330.54	600.00
MP4	616.91 (6 Holes)	511.00	1333.82	1961.00	100.00x 50 Channel	247.00	676.00	336.18	416.00	130.00 (200NB Table 16/3 12-holes 22dia on 295pod)	411.00	610.00
MPE	701.48 (6 Holes)	550.00	1502.97	2016.67	140.00x 60 Channel	266.91	740.00	360.50	480.00	130:00 (200NB Table 16/3 12-holes 22dia on 295pcd)	450.06	660.00
MP12	438.89 (8 Holes)	550.06	1755.34	2299.01	140.00x 60 Channel	315.00	780.00	396.00	500.00	140.00 (250NB Table16/3 12-holes 22dia on 355pod)	450.06	760.00