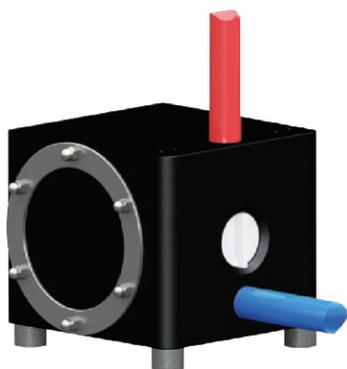


CXM Series

外殼是由PE添加石墨製成，導電性佳，
可以用於防爆環境下，而且能輸送易燃液體，
抗化學性佳，且可適用於食品級，亦可作為桶裝泵浦使用。



CXM 10, CXM 20, CXM 50, CXM 130

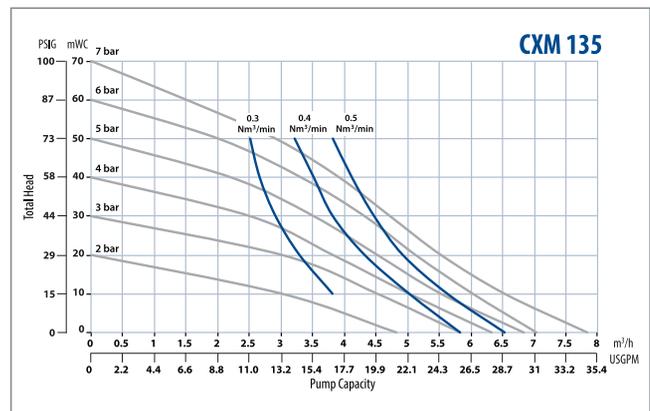
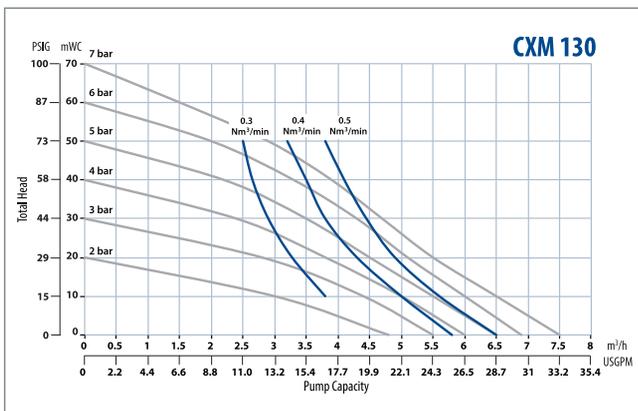
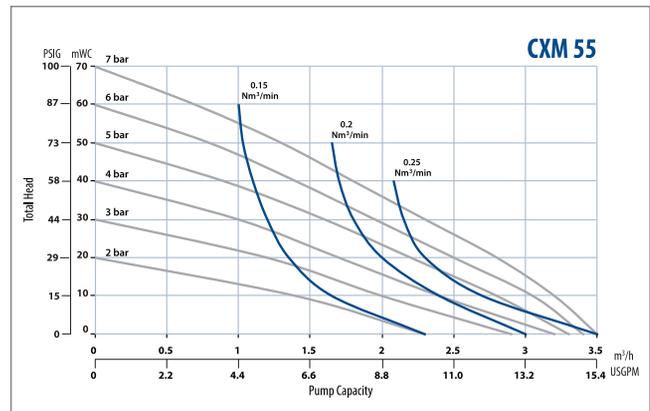
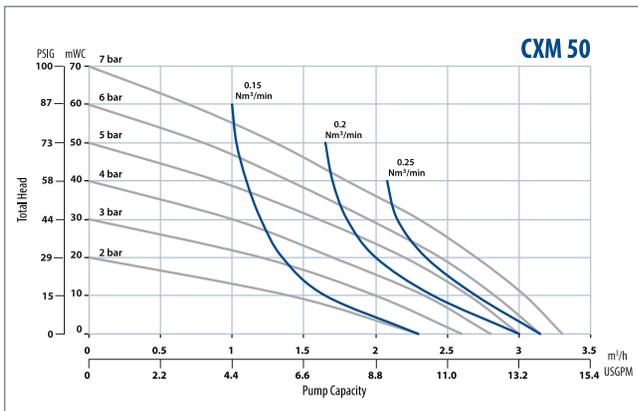
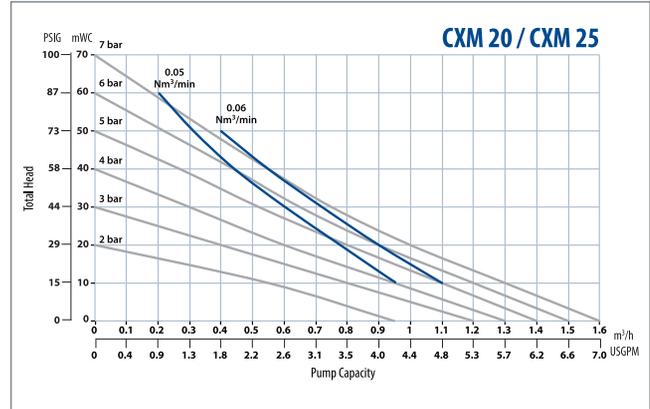
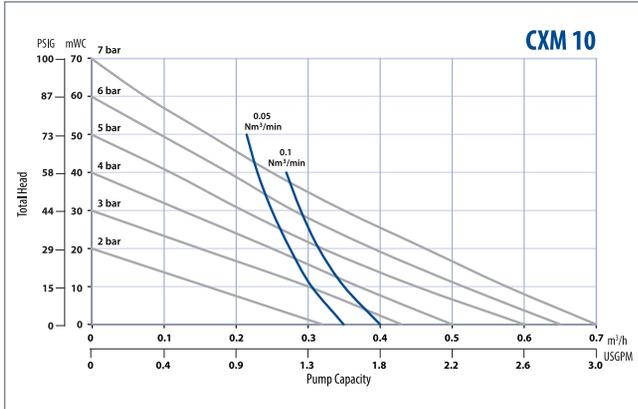


CXM 25, CXM 55, CXM 135

技術資料

泵浦規格	CXM 10	CXM 20	CXM 25	CXM 50	CXM 55	CXM 130	CXM 135
外型尺寸(mm) 長	86	124	124	175	180	240	245
寬	135	151	151	201	201	265	265
高	90	123	123	167	167	217	217
液體出入口尺寸	3/8" NPT	1/2" NPT	1/2" BSP	3/4" NPT	1" BSP	1 1/4" NPT	1 1/2" BSP
氣源尺寸	1/4" BSP	1/4" BSP					
最大流量(LPM)	10	26	26	50	58	125	133
重量(kg)	1	1.8	1.8	4.7	4.7	11	11
最大操作壓力(bar)	7	7	7	7	7	7	7
最大通過粒徑-球閥(mm)	1.5	2	2	3	3	4	4
最大自吸-乾抽(M)							
柱閥(M)	0.7	2	2	4.5	4.5	4.5	4.5
EPDM球閥(M)	0.5	1	1	3	3	3	3
PTFE球閥(M)	0.5	1	1	2	2	3	3
Stainless Steel球閥(mWC)	0.5	1	1	2	2	3	3
最大自吸-溼抽(M)	8	8	8	9	9	9	9
最高操作溫度(°C)	70	70	70	70	70	70	70

性能曲線圖



The data refers to water (20°C, 68°F), under using of different pump variations, a compressor Atlas Copco VSG30 and calibrated measuring equipment. The specified performance data are warranted by ALMATEC in accordance with DIN EN ISO 9906. The blue lines state the air consumption.