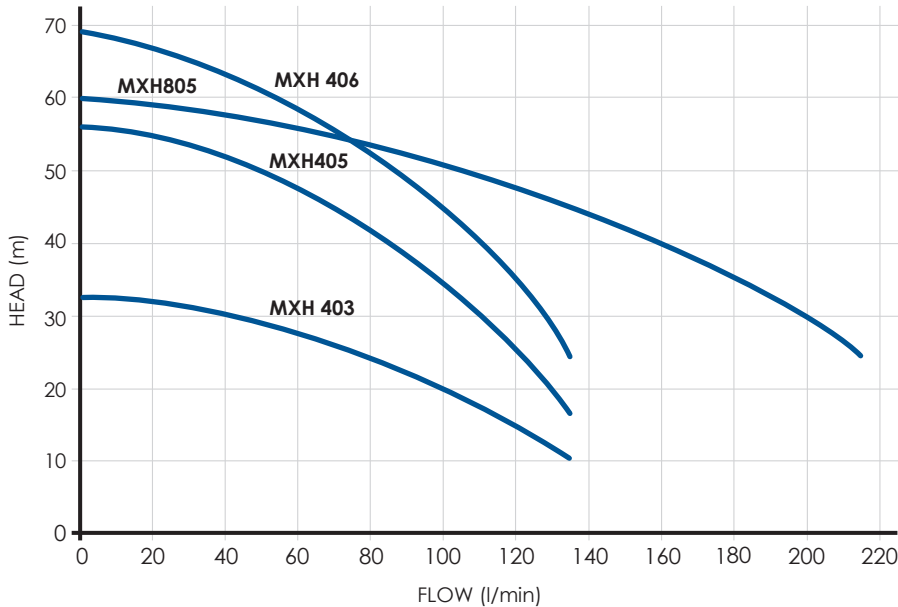


Calpeda MXH Series



- Durable stainless steel construction for corrosion resistance
- Horizontal, close coupled multistage design for efficient, high pressure water delivery and smooth, reliable flow
- Ideal for clean water applications including drinking water supply and domestic use
- Available in single and three phase options



PERFORMANCE GUIDE						
Code	Max Head (m)	Max Flow (l/min)	Max Pressure (psi)	Max Suction Depth (m)	Inlet (mm)	Outlet (mm)
PUCALMXH403/A	33	133	47	7	32	25
PUCALMXH405M	56	135	79	7	32	25
PUCALMXH405BT	52	133	81	7	32	25
PUCALMXH406A	68	130	97	7	32	25
PUCALMXH805M	60	216	85	7	40	25
PUCALMXH805T	60	216	85	7	40	25

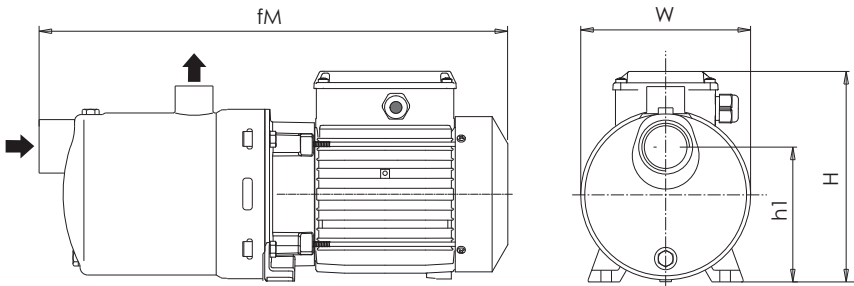
ELECTRICAL DATA									
Code	Current Type	kW	Hp	Amps 230/400V	RPM/min	Capacitor (µF)	Insulation Class	Voltage (V)	Frequency (Hz)
PUCALMXH403/A	Three	0.55	0.75	2.8/1.6	2800	-	F	230/400	50
PUCALMXH405M	Single	1.1	1.5	7.4	2800	30	F	230	50
PUCALMXH405BT	Three	1.1	1.5	4.7/2.7	2800	-	F	230/400	50
PUCALMXH406A	Three	1.5	2.0	6.2/3.6	2800	-	F	230/401	50
PUCALMXH805M	Single	1.8	2.5	11.2	2800	50	F	230	50
PUCALMXH805T	Three	1.8	2.5	7.5/4.3	2800	-	F	230/400	50



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DIMENSIONS + WEIGHTS					
Code	fM (mm)	W (mm)	H (mm)	h1 (mm)	Weight (kg)
PUCALMXH403/A	357	160	193	127	9.3
PUCALMXH405M	476	160	210	127	16.2
PUCALMXH405BT	476	160	210	127	18
PUCALMXH406A	500	160	210	127	18.4
PUCALMXH805M	552	160	210	127	22.6
PUCALMXH805T	552	160	210	127	21.6

SERVICE PARTS + KITS			
Code	Component	Size (mm)	Pump
MECAL14mmMXH	Mechanical seal	14	MXH

