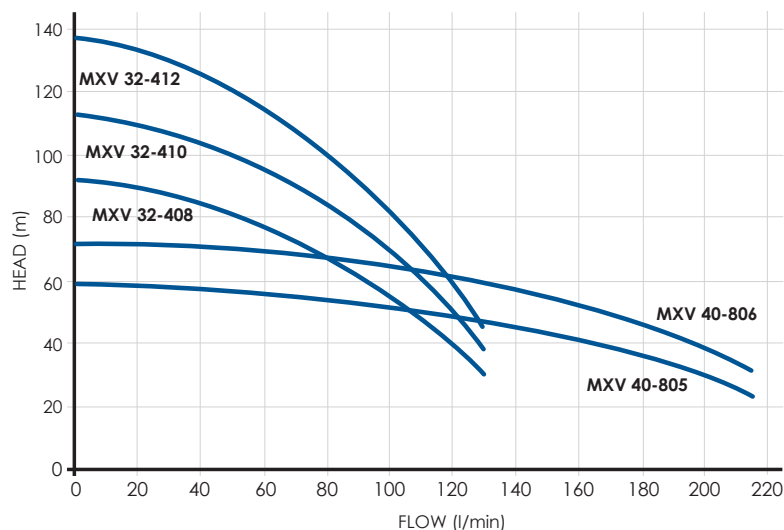


Calpeda MXV Series



- Vertical multistage inline stainless steel pump
- Ideal for high pressure clean water applications
- Suction and discharge ports inline
- For applications where a high head is required compared to the flow
- Multiple stage options available for varying pressure requirements
- Pump has its own bearing
- Wet end only, requires a B5 flange three phase electric motor



PERFORMANCE GUIDE

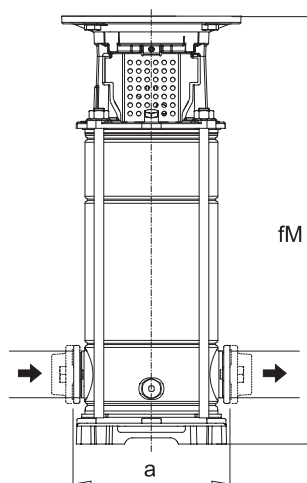
Code	Max Head (m)	Max Flow (m3/Hr)	Max Pressure (psi)	No. of Stages	Inlet (mm)	Outlet (mm)	Motor (kW)
PUCALMXV32-408	91	4	129	8	32	32	2.2
PUCALMXV32-410	114	4	161	10	32	32	2.2
PUCALMXV32-412	136	4	193	12	32	32	3

PUCALMXV40-805	59	8	83	5	40	40	2.2
PUCALMXV40-806	71	8	100	6	40	40	2.2

DIMENSIONS

Code	fM (mm)	a (mm)	Weight (kg)
PUCALMXV32-408	468	250	23
PUCALMXV32-410	516	250	25
PUCALMXV32-412	564	250	26

PUCALMXV40-805	431	280	22
PUCALMXV40-806	461	280	23



Electric Motors for Calpeda MXV Series

- Each wet end Calpeda MXV pump requires a B5 flange three phase electric motor
- The electric motor requires a rain hat if installed outdoors or in a damp environment.

ELECTRIC MOTOR SPECIFICATIONS								
kW	Hp	Amps	RPM/min	Current Type	Voltage (V)	Frequency (Hz)	Mounting	Pump
2.2	3	5.5	2900	Three	400	50	B5	32-408, 32-410, 40-805, 40-806
3	4	6.6	2900	Three	400	50	B5	32-412

All data, performance information and dimensions provided are for general guidance only. Performance may vary depending on operating conditions and fluid properties. Refer to the product manual for complete specifications, installation requirements and confirmed dimensions. Specifications may change without notice.

