

Pump Model

MMP



MMP22

Frequency Hz	50	60
Maximum total head m (ft.)	20 (65)	28 (91)
Max. capacity l/min (USGPM)	75 (19)	90 (23)
Fluid Max Temperature °C (°F)	150 (302)	
Fluid Min Temperature °C (°F)	-30 (-22)	
Fluid max specific gravity	2	
Fluid max viscosity mPa · s	100	
Design pressure MPaG (psiG)	0.6 (87)	
Bore Size (mm)	15 × 15 ~ 25 × 20	
Flange Rating	R thread NPT thread ASME#150lb RF (option)	
Impeller type	Closed Impeller	
Motor output kW (HP)	0.37 ~ 0.55 (1/2 ~ 3/4)	
Motor Frame	IEC / NEMA	
Rotation Speed	3000/3600	
Pump material	SCS14(316SS) Standard SCS13(304SS) Option	