





FINISH THOMPSON INC.

HIGH PERFORMANCE, VARIABLE SPEED DRUM PUMP MOTORS

Features:

- 650 watt continuous duty motor
- Infinitely variable electronic speed control
- 3,500 - 10,000 rpm speed
- Splash-proof, IP24 design
- Quick connection of motor to pump tube with unique collet design - no tools required
- Integral motor overload – moving switch to off position automatically resets overload
- Double wall thermoplastic motor housing reduces noise and vibration
- 115V or 230V, 50/60 Hz models for worldwide operation
-  and  approvals
- RoHS Compliant
- 12 foot (3.5 m) cord with plug
- For use on all PF, TB and TBP Series pump tubes
- Made in the U.S.A.



PFP with M3V motor

Model	Part Number	Electrical Requirements	Plug Type
M3V	106655	115 VAC/50-60 Hz	NEMA 5-15P
M5V	106658	230 VAC/50-60 Hz	CEE7/4
M5V-US	106657	230 VAC/50-60 Hz	NEMA 6-15P

Pump Model	Max. Flow		Max. Head		Max. Viscosity	Max. SG
	gpm	lpm	ft.	m	cP	
PF	40	151	80	24	500	1.83
TB	20	75.7	28	8.53	200	1.4
TBP	20	75.7	39.5	12	200	1.4

