



M3V, M5V  
M3V-UK, M5V-UK      M3T, M5T  
M3TV, M5TV      M3XV, M5XV,  
M5XV-HT      M6

**ODP (Open Drip Proof), Splashproof, IP24 Variable Speed Motors**

Model	Certification	Requirements	Input/Output (W)	RPM	High Flow/High Head Maximum Viscosity
M3V	QPS	115V/50-60Hz	650/400	3,500-10,000	1000 cP/ 1200 cP
M5V	CE	230V/50-60Hz	650/400	3,500-10,000	1000 cP/ 1200 cP
M5V-US*	CE	230V/50-60Hz	650/400	3,500-10,000	1000 cP/ 1200 cP
M3V-UK	CE	115V/50-60Hz	650/400	3,500-10,000	1000 cP/ 1200 cP

\*Suitable for 230V, 60 Hz. Includes NEMA 6-15 plug

**TEFC (Totally Enclosed Fan Cooled) IP55 Motors**

Model	Certification	Requirements	Input/Output (W)	RPM	High Flow/High Head Maximum Viscosity
M3T	QPS	115V/60Hz	1000/680	12,000	800 cP/ 1200 cP
M5T	CE	230V/50-60Hz	1000/680	12,000	1000 cP/ 1200 cP
M3TV	QPS	115V/60Hz	1000/680	0-12,000	800 cP/ 1200 cP
M5TV	CE	230V/50-60Hz	1000/680	0-12,000	1000 cP/ 1200 cP

**Explosion Proof Motors**

Model	Certification	Requirements	Input/Output (W)	RPM	High Flow/High Head Maximum Viscosity
M3XV	QPS	115V/60Hz	1000/680	0-12,000	1000 cP/ 1200 cP
M5XV	CE	230V/50-60Hz	1000/680	0-12,000	1000 cP/ 1200 cP
M5XV-HT	CE	230V/50-60Hz	1000/680	0-12,000	1000 cP/ 1200 cP

**Air Motors\***

Model	Certification	Requirements	Input/Output (W)	RPM	Maximum Viscosity
M6†	CE	80-100psi@15-32cfm	400	300-9,000	1200 cP

\*An air motor is a non-electrical device meaning possibility of explosion from igniting flammables is reduced.