



S1, S2, S3



S6



S4

ODP (Open Drip Proof), Splashproof, IP24 Electric & Battery Motors

Model	Certification	Requirements	Input/Output (W)	RPM	Maximum Viscosity
S1	QPS	115V/60Hz	230/110	8,000/14,000	300 cP
S2	CE	230V/50-60Hz	230/110	8,000-14,000	300 cP
S3	CE	115V/50-60Hz	230/110	8,000/14,000	300 cP
S6	CE	12V	150/100	8,000-14,000	300 cP

Air Motors*

Model	Certification	Requirements	Input/Output (W)	RPM	Maximum Viscosity
S4[†]	CE	40@27cfm	-/370	300-11,000	300 cP

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

[†]ATEX certified option available. Contact factory for more information