

Condition	Speed	DC	AC	Active Current
<i>Motor w/ drive train [water]</i>	150	0.85	2.20	3.75
<i>Motor w/ drive train [water]</i>	300	2.10	4.75	5.75
<i>Motor w/ drive train [air]</i>	150	0.65	1.75	3.50
<i>Motor w/ drive train [air]</i>	300	1.20	2.80	3.25
<i>Motor w/o drive train</i>	150	0.25	0.53	0.25
<i>Motor w/o drive train</i>	300	0.56	1.37	0.30
<i>Motor w/o drive train/oil</i>	150	0.26	0.65	0.40
<i>Motor w/o drive train/oil</i>	300	0.60	1.52	0.45

Condition	Speed	DC	AC	Active Current	delta Idc	delta Iac	delta Iactive
<i>Motor w/o drive train/oil</i>	150	0.26	0.65	0.40	0%	0%	0%
<i>Motor w/o drive train</i>	150	0.25	0.53	0.25	-4%	-18%	-38%
<i>Motor w/ drive train [air]</i>	150	0.65	1.75	3.50	160%	230%	1300%
<i>Motor w/ drive train [water]</i>	150	0.85	2.20	3.75	31%	26%	7%
<i>Motor w/o drive train/oil</i>	300	0.60	1.52	0.45	0%	0%	0%
<i>Motor w/o drive train</i>	300	0.56	1.37	0.30	-7%	-10%	-33%
<i>Motor w/ drive train [air]</i>	300	1.20	2.80	3.25	114%	104%	983%
<i>Motor w/ drive train [water]</i>	300	2.10	4.75	5.75	75%	70%	77%