



BLDC R600a LBP

AC200-240V~50Hz, 220V~60Hz

SPÉCIFICATION

AC200-240V~50Hz, 220V~60Hz

Modèle	Type de moteur	RPM	TENSION [V-Hz]	Performance							Condition de test
				Capacité de refroidissement			Entrée de puissance	EFFICACITÉ			
				Kcal/heure	Watt	BTU/h		O	FEP	FLJC	
*MSV460A-L1B	BLDC	1200	220-60	42	49	167	28	1.5	1,74	5,96	ASHRAE
*MSV460A-L1B	BLDC	2000	220-60	55	64	218	40	1.38	1.6	5.46	ASHRAE
*MSV460A-L1B	BLDC	3000	220-60	90	105	357	66	1.36	1,59	5.41	ASHRAE
*MSV460A-L1B	BLDC	4300	220-60	106	123	421	84	1.26	1,47	5.01	ASHRAE
*MSV460A-L1J	BLDC	1200	220-60	42	49	167	29	1,45	1,68	5,75	ASHRAE
*MSV460A-L1J	BLDC	2000	220-60	55	64	218	41	1.34	1,56	5.33	ASHRAE
*MSV460A-L1J	BLDC	3000	220-60	90	105	357	68	1.32	1,54	5.25	ASHRAE
*MSV460A-L1J	BLDC	4300	220-60	106	123	421	86	1.23	1.43	4.89	ASHRAE
*NC4MV60ALP	BLDC	1100	220-60	33	38	131	21	1,57	1,83	6.24	ASHRAE
*NC4MV60ALP	BLDC	1400	220-60	44	51	175	27	1,63	1,89	6.47	ASHRAE
*NC4MV60ALP	BLDC	3000	220-60	90	105	357	58	1,55	1.8	6.16	ASHRAE
*NC4MV60ALP	BLDC	4300	220-60	120	140	476	82	1.46	1.7	5.81	ASHRAE
*NC4MV60ALR	BLDC	1100	220-60	33	38	131	22	1.5	1,74	5,96	ASHRAE
*NC4MV60ALR	BLDC	1400	220-60	44	51	175	28	1,57	1,83	6.24	ASHRAE
*NC4MV60ALR	BLDC	3000	220-60	90	105	357	61	1.48	1,72	5,86	ASHRAE
*NC4MV60ALR	BLDC	4300	220-60	120	140	476	85	1.41	1,64	5.6	ASHRAE
*MSV488A-L1B	BLDC	1200	220-60	54	63	214	34	1,59	1,85	6.31	ASHRAE
*MSV488A-L1B	BLDC	1400	220-60	62	72	246	40	1,55	1.8	6.15	ASHRAE
*MSV488A-L1B	BLDC	3000	220-60	126	147	500	88	1.43	1,66	5.68	ASHRAE
*MSV488A-L1B	BLDC	4300	220-60	175	203	695	128	1.37	1,59	5.43	ASHRAE
MSV488A-L1J	BLDC	1200	220-60	54	63	214	35	1,54	1,79	6.13	ASHRAE
MSV488A-L1J	BLDC	1400	220-60	62	72	246	41	1.51	1,76	6	ASHRAE
MSV488A-L1J	BLDC	3000	220-60	126	147	500	90	1.4	1,63	5.56	ASHRAE
MSV488A-L1J	BLDC	4300	220-60	175	203	695	131	1.34	1,55	5.3	ASHRAE
MSV488A-L1P	BLDC	1200	220-60	54	63	214	35	1,57	1,82	6.21	ASHRAE
MSV488A-L1P	BLDC	1400	220-60	62	72	246	41	1,53	1,78	6.08	ASHRAE
MSV488A-L1P	BLDC	3000	220-60	126	147	500	89	1.42	1,65	5.62	ASHRAE
MSV488A-L1P	BLDC	4300	220-60	175	203	695	129	1.36	1,58	5.39	ASHRAE
MSV488A-L1R	BLDC	1200	220-60	54	63	214	37	1.48	1,72	5,87	ASHRAE
MSV488A-L1R	BLDC	1400	220-60	62	72	246	42	1.49	1,74	5,93	ASHRAE
MSV488A-L1R	BLDC	3000	220-60	126	147	500	91	1.38	1.61	5.5	ASHRAE
MSV488A-L1R	BLDC	4300	220-60	175	203	695	132	1.33	1,54	5.26	ASHRAE
NC4MV88ALP	BLDC	1100	220-60	51	59	202	32	1,59	1,85	6.33	ASHRAE
NC4MV88ALP	BLDC	1400	220-60	65	76	258	40	1,63	1,89	6.45	ASHRAE
NC4MV88ALP	BLDC	3000	220-60	131	152	520	83	1,58	1,84	6.27	ASHRAE
NC4MV88ALP	BLDC	4300	220-60	179	208	711	121	1.48	1,72	5,87	ASHRAE
NC4MV88ALR	BLDC	1100	220-60	51	59	202	33	1,55	1.8	6.14	ASHRAE
NC4MV88ALR	BLDC	1400	220-60	65	76	258	41	1,59	1,84	6.29	ASHRAE
NC4MV88ALR	BLDC	3000	220-60	131	152	520	85	1,54	1,79	6.12	ASHRAE
NC4MV88ALR	BLDC	4300	220-60	179	208	711	123	1.46	1,69	5,78	ASHRAE
MSV4A1A-L1B	BLDC	1200	220-60	64	74	254	41	1,56	1,82	6.2	ASHRAE
MSV4A1A-L1B	BLDC	1400	220-60	80	93	318	51	1,57	1,82	6.23	ASHRAE
MSV4A1A-L1B	BLDC	3000	220-60	162	188	643	111	1.46	1.7	5.79	ASHRAE
MSV4A1A-L1B	BLDC	4300	220-60	210	244	834	151	1.39	1.62	5.52	ASHRAE
MSV4A1A-L1J	BLDC	1200	220-60	64	74	254	42	1.52	1,77	6.05	ASHRAE
MSV4A1A-L1J	BLDC	1400	220-60	80	93	318	52	1,54	1,79	6.11	ASHRAE
MSV4A1A-L1J	BLDC	3000	220-60	162	188	643	113	1.43	1,67	5,69	ASHRAE
MSV4A1A-L1J	BLDC	4300	220-60	210	244	834	154	1.36	1,59	5.41	ASHRAE
MSV4A1A-L1R	BLDC	1200	220-60	64	74	254	43	1.51	1,75	5,98	ASHRAE
MSV4A1A-L1R	BLDC	1400	220-60	80	93	318	53	1.52	1,77	6.05	ASHRAE
MSV4A1A-L1R	BLDC	3000	220-60	162	188	643	114	1.42	1,65	5.64	ASHRAE
MSV4A1A-L1R	BLDC	4300	220-60	210	244	834	155	1.35	1,58	5.38	ASHRAE
NC4MVA1ALP	BLDC	1100	220-60	55	64	220	35	1.6	1,86	6.35	ASHRAE
NC4MVA1ALP	BLDC	1600	220-60	88	102	350	54	1,65	1,91	6.54	ASHRAE
NC4MVA1ALP	BLDC	3000	220-60	163	189	647	101	1.61	1,88	6.4	ASHRAE
NC4MVA1ALP	BLDC	4300	220-60	223	259	884	156	1.43	1,66	5.68	ASHRAE
NC4MVA1ALR	BLDC	1100	220-60	55	64	220	38	1,45	1,69	5,77	ASHRAE
NC4MVA1ALR	BLDC	1600	220-60	88	102	350	58	1,53	1,78	6.07	ASHRAE
NC4MVA1ALR	BLDC	3000	220-60	163	189	647	104	1,57	1,82	6.22	ASHRAE
NC4MVA1ALR	BLDC	4300	220-60	223	259	884	168	1.32	1,54	5.26	ASHRAE
NC4EVA3ALM	BLDC	1450	220-60	98	114	389	59	1,66	1,93	6,59	ASHRAE
NC4EVA3ALM	BLDC	1650	220-60	110	128	437	65	1,69	1,97	6,72	ASHRAE
NC4EVA3ALM	BLDC	2800	220-60	178	207	707	111	1.6	1,86	6.37	ASHRAE
NC4EVA3ALM	BLDC	3600	220-60	240	279	953	151	1,59	1,85	6.31	ASHRAE
*NC4EVA3ALN	BLDC	1450	220-60	98	114	389	60	1,63	1.9	6.48	ASHRAE
*NC4EVA3ALN	BLDC	1650	220-60	110	128	437	67	1,64	1,91	6.52	ASHRAE
*NC4EVA3ALN	BLDC	2800	220-60	178	207	707	113	1,58	1,83	6.25	ASHRAE
*NC4EVA3ALN	BLDC	3600	220-60	240	279	953	153	1,57	1,82	6.23	ASHRAE
NC4EVA5ALM	BLDC	1450	220-60	110	128	437	67	1,64	1,91	6.52	ASHRAE
NC4EVA5ALM	BLDC	1950	220-60	153	178	607	91	1,68	1,96	6,67	ASHRAE
NC4EVA5ALM	BLDC	2800	220-60	207	241	822	130	1,59	1,85	6.32	ASHRAE
NC4EVA5ALM	BLDC	3600	220-60	276	321	1096	182	1,52	1,76	6.02	ASHRAE
NC4EVA5ALN	BLDC	1450	220-60	110	128	437	69	1,59	1,85	6.33	ASHRAE
NC4EVA5ALN	BLDC	1950	220-60	153	178	607	93	1,65	1,91	6.53	ASHRAE
NC4EVA5ALN	BLDC	2800	220-60	207	241	822	132	1,57	1,82	6.23	ASHRAE
NC4EVA5ALN	BLDC	3600	220-60	276	321	1096	184	1.5	1,74	5,96	ASHRAE
NC4AV80LR	BLDC	1200	220-60	47	55	187	33	1.42	1,66	5,65	ASHRAE
NC4AV80LR	BLDC	1600	220-60	64	74	254	44	1,47	1,71	5.84	ASHRAE
NC4AV80LR	BLDC	2450	220-60	94	109	373	65	1,45	1,68	5.74	ASHRAE
NC4AV80LR	BLDC	4000	220-60	150	174	596	107	1.4	1,63	5.57	ASHRAE
NN34H9111AP	BLDC	1100	220-60	67	78	266	39	1,72	2	6,82	ASHRAE
NN34H9111AP	BLDC	1600	220-60	97	113	385	56	1,73	2.02	6,87	ASHRAE
NN34H9111AP	BLDC	3000	220-60	179	208	710	109	1,64	1,91	6.52	ASHRAE
NN34H9111AP	BLDC	4000	220-60	219	254	867	141	1,55	1.8	6.13	ASHRAE
NN34H9112AP	BLDC	1100	220-60	65	76	258	38	1,72	2	6,82	ASHRAE
NN34H9112AP	BLDC	1600	220-60	92	107	366	53	1,73	2.01	6,88	ASHRAE
NN34H9112AP	BLDC	3000	220-60	174	203	692	107	1,63	1.9	6.48	ASHRAE
NN34H9112AP	BLDC	4000	220-60	198	230	784	132	1.5	1,74	5,96	ASHRAE
NN34M9112AR	BLDC	1100	220-60	65	76	258	38	1.7	1,97	6,73	ASHRAE
NN34M9112AR	BLDC	1600	220-60	92	107	365	54	1,72	2	6,81	ASHRAE
NN34M9112AR	BLDC	3000	220-60	174	203	690	106	1,64	1,91	6.53	ASHRAE
NN34M9112AR	BLDC	4300	220-60	212	246	839	151	1.4	1,63	5.56	ASHRAE
NN34J9902AP	BLDC	1100	220-60	50	58	199	28	1,79	2.08	7.11	ASHRAE
NN34J9902AP	BLDC	1400	220-60	64	74	254	35	1.8	2.1	7.16	ASHRAE
NN34J9902AP	BLDC	3000	220-60	138	160	547	85	1,62	1,89	6.44	ASHRAE
NN34J9902AP	BLDC	4300	220-60	183	213	728	131	1.4	1,63	5,55	ASHRAE
NN34M9902AR	BLDC	1100	220-60	50	58	198	29	1,74	2.02	6,89	ASHRAE
NN34M9902AR	BLDC	1400	220-60	64	74	254	37	1,75	2.04	6,95	ASHRAE
NN34M9902AR	BLDC	3000	220-60	138	160	547	87	1,59	1,85	6.31	ASHRAE
NN34M9902AR	BLDC	4300	220-60	183	213	728	134	1.37	1,59	5.44	ASHRAE
NF34J9131AM	BLDC	1200	220-60	81	94	322	48	1.7	1,98	6,75	ASHRAE
NF34J9131AM	BLDC	1450	220-60	95	111	379	55	1,74	2.02	6.9	ASHRAE
NF34J9131AM	BLDC	1650	220-60	106	123	422	61	1,74	2.02	6,89	ASHRAE
NF34J9131AM	BLDC	3700	220-60	243	283	965	162	1.5	1,74	5,94	ASHRAE
NF34J9131AN	BLDC	1200	220-60	81	94	322	49	1,65	1,92	6,57	ASHRAE
NF34J9131AN	BLDC	1450	220-60	95	111	379	56	1,69	1,97	6,73	ASHRAE
NF34J9131AN	BLDC	1650	220-60	106	123	422	63	1,69	1,97	6.71	ASHRAE
NF34J9131AN	BLDC	3700	220-60	243	283	965	165	1.48	1,72	5,	