

Вентилятор серии NA



- Рабочее колесо: термопластик PBT черного цвета, UL94-V0
- Рама: Алюминиевый сплав
- Двигатель: Асинхронный двигатель с экранированными полюсами

Технические характеристики

CE RoHS ISO9001 Patent

Номер модели	Напряжение (V)	Частота (Hz)	Ток (A)	Мощность (W)	Скорость (об/мин)	Шум (дБa)	Поток воздуха		Размер
							M³/hr	CFM	
NA8025HA1B	100~125	50/60	0.13	13	2300/2700	27/30	32/39	19/23	80×80×25mm
NA8025HA2B	200~240	50/60	0.07	13	2300/2700	27/30	32/39	19/23	
NA8025MA1B	100~125	50/60	0.13	13	1700/2200	22/26	24/32	14/19	
NA8025MA2B	200~240	50/60	0.07	13	1700/2200	22/26	24/32	14/19	
NA8038HA1B	100~125	50/60	0.14	14	2400/2800	27/30	39/48	28/32	80×80×38mm
NA8038HA2S	200~240	50/60	0.07	14	2400/2800	27/30	39/48	28/32	
NA9225HA1S(B)	100~125	50/60	0.14	13	2300/2800	34/40	47/58	28/34	92×92×25mm
NA9225HA2S(B)	200~240	50/60	0.07	13	2300/2800	34/40	47/58	28/34	
NA9225MA1S(B)	100~125	50/60	0.14	13	1800/2300	28/35	37/45	22/26	
NA9225MA2S(B)	200~240	50/60	0.07	13	1800/2300	28/35	37/45	22/26	
NA9238HA1S(B)	100~125	50/60	0.23/0.18	17/13	2350/2750	26/31	66/78	38/46	92×92×38mm
NA9238HA2S(B)	200~240	50/60	0.10/0.08	17/13	2600/3000	31/35	72/85	38/46	
NA9238MA1S(B)	100~125	50/60	0.12/0.09	11/8	2200/2500	25/27	63/70	37/41	
NA9238MA2S(B)	200~240	50/60	0.07/0.06	9/7	2250/2600	26/28	65/75	37/41	
NA11025HA1S(B)	100~125	50/60	0.20	18	2200/2500	34/40	84/100	49/59	110×110×25mm
NA11025HA2S(B)	200~240	50/60	0.10	18	2200/2500	35/41	84/100	49/59	
NA11025MA1S(B)	100~125	50/60	0.16	16	1800/2300	30/35	70/84	41/49	
NA11025MA2S(B)	200~240	50/60	0.80	16	1800/2300	30/35	70/84	41/49	
NA12025HA1S(B)	100~125	50/60	0.25	21	2300/2700	39/42	96/112	57/66	120×120×25mm
NA12025HA2S(B)	200~240	50/60	0.13	21	2300/2700	39/42	96/112	57/66	
NA12025MA1S(B)	100~125	50/60	0.16	16	1800/2300	31/36	76/95	45/56	
NA12025MA2S(B)	200~240	50/60	0.08	16	1800/2300	31/36	76/95	45/56	
NA12038HA1B(S)	100~125	50/60	0.22/0.18	21/18	2600/3000	43/48	138/162	82/95	120×120×38mm
NA12038HA2B(S)	200~240	50/60	0.14/0.12	21/18	2600/3000	43/48	138/162	82/95	
NA12038HA3B(S)	380	50/60	0.09/0.07	21/18	2600/3000	39/44	138/162	82/95	
NA17050HA1B(S)	100~125	50/60	0.43/0.40	26/28	2650/2950	54/50	299/336	176/198	172×150×50mm
NA17050HA2B(S)	200~240	50/60	0.23/0.20	26/28	2650/2950	54/50	299/336	176/198	
NA17050HA3B(S)	380	50/60	0.13/0.11	26/28	2650/2950	54/50	299/336	176/198	
NA1725HA1B(S)	100~125	50/60	0.45/0.40	26/28	2650/2950	54/59	299/336	176/198	172×172×51mm
NA1725HA2B(S)	200~240	50/60	0.23/0.20	26/28	2650/2950	54/59	299/336	176/198	
NA1725HA3B(S)	380	50/60	0.13/0.11	26/28	2650/2950	54/59	299/336	176/198	
NA18065HA1B-C	100~125	50/60	0.42	45	2600/3000	63/68	586/671	345/395	180×180×65mm
NA18065HA2B-C	200~240	50/60	0.22	45	2600/3000	63/68	586/671	345/395	
NA20060HA1B-W-C	100~125	50/60	0.4	60	2500/2800	60/65	780/890	460/530	200×200×60mm
NA20060HA2B-W-C	200~240	50/60	0.3	60	2500/2800	60/65	780/890	460/530	
NA20060HA3B-W-C	380	50/60	0.2	60	2600/2900	60/65	780/890	460/530	
NA22060HA1B(S)	100~125	50/60	0.4	60	2650/2950	54/59	900/1000	600/700	220×220×60mm
NA22060HA2B(S)	200~240	50/60	0.3	60	2650/2950	54/59	900/1000	600/700	
NA22060HA3B(S)	380	50/60	0.2	60	2650/2950	54/59	900/1000	600/700	
NA22580HA2B-C	220	50/60	0.40	80	2300/2600	65/68	1000/1150	588/676	225×225×80mm
NA22580HA3B	380	50/60	0.20	80	2300/2600	65/68	1000/1150	588/676	
NA22580HA6B-C	380	50/60	0.21	80	2300/2600	65/68	1000/1150	588/676	
NA28080HA1-C	100~125	50/60	1.20	120	2400/2500	65/70	2280/2570	1341/1512	280×280×80mm
NA28080HA2-C	200~240	50/60	0.55	120	2400/2500	65/70	2280/2570	1341/1512	
NA28080HA3	380~420	50/60	0.32	120	2400/2500	65/70	2280/2570	1341/1512	
NA28080HA6-C	380~420	50/60	0.36	120	2400/2500	65/70	2280/2570	1341/1512	