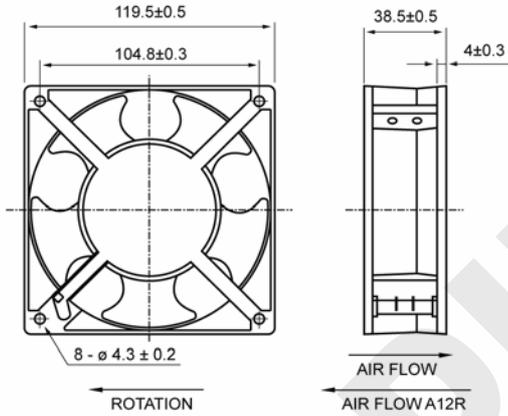
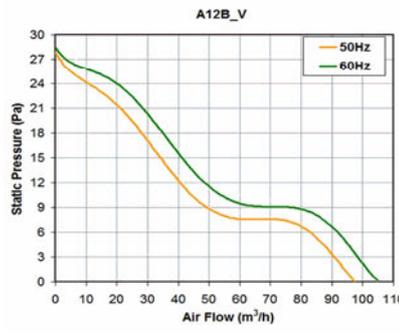
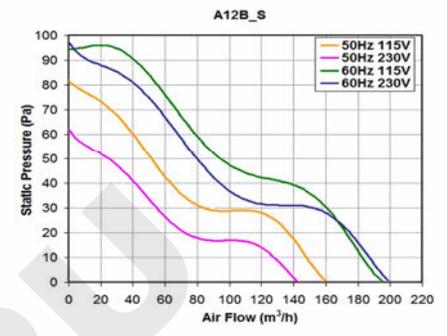
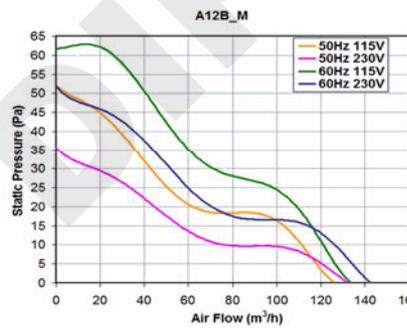
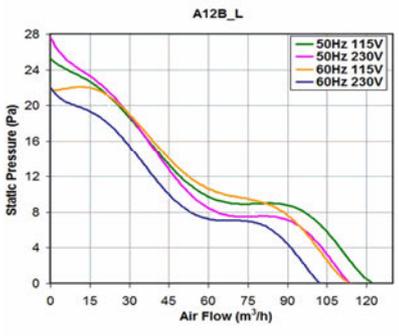
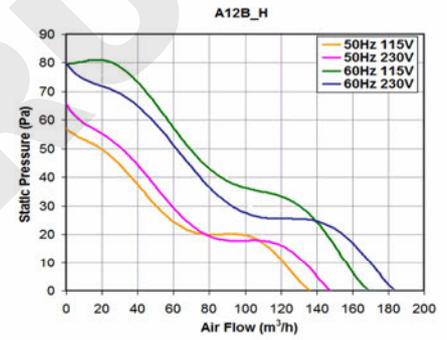
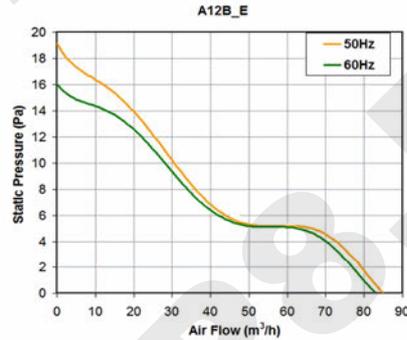
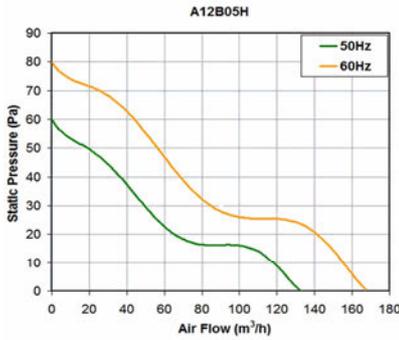


"A12BW" SERIES COSTECH FANS

Description: Axial fan a.c. 120X120x38mm



Casing material: Die-cast aluminium painted black
 Impeller material: Acrylonitrile butadiene styrene (ABS) UL 94V-0
 Protection degree: IP40 according to EN 60529 standard
 Fixing system: by No 4 M4 screws
 Motor protection: Thermal protection
 Storage temperature: from -40°C to +70°C
 Rated temperature range: from -10°C to +60°C
 Lifetime at 40°C: 30.000 h
 Electrical connection: bronze flat terminals (3x0.5 mm)
 Approvals: UL E223195; VDE 40009963
 Weight: 0.550 kg



All specifications, data and drawing are subject to change without notice and are approximate. Please refer to our terms of sales including our warranty and limited liabilities clauses.

Model	Bearing	Voltage	Frequency	Rated Current	Rated Power	Max Air Flow	Static Pressure	Noise	RPM	Approvals
		(V)	(Hz)	(A)	(W)	(m3/h)	(Pa)	b(A)]	(rpm)	
A12B12HTBW00	Ball	115 V a.c.	50/60	0.210/0.180	20/18	8		46.0/49.0	2,750/3,050	CE; cURus; VDE
A12B12HTSW00	Sleeve	115 V a.c.	50/60	0.210/0.180	20/18	136 8	57/80	46.0/49.0	2,750/3,050	CE; cURus; VDE
A12B12LTBW00	Ball	115 V a.c.	50/60	0.120/0.130	11/11	/113	25/22	42.0/40.0	2,300/2,100	CE; cURus; VDE
A12B12LTSW00	Sleeve	115 V a.c.	50/60	0.120/0.130	11/11	3	25/22	42.0/40.0	2,300/2,100	CE; cURus; VDE
A12B12MT*W00	Ball	115 V a.c.	50/60	0.170/0	16/15	126/133	52/62	44.0/46.0	2,500/2,700	CE; cURus; VDE
A12B12STBW00	Ball	115 V a.c.	50/60	0.260/ 40	0	161/195	82/95	45.0/50.0	2,700/3,100	CE; cURus; VDE
A12B12STSW00	Sleeve	115 V a.c.	50/60	0 60/0.240	22 0	161/195	82/95	45.0/50.0	2,700/3,100	CE; cURus; VDE
A12B23ETBW00	Ball	230 V a.c.	50/60	0.0 035	6.5/6.0	85/83	19/16	29.0/28.0	1,500/1,450	CE; VDE
A12B23ETSW00	Sleeve	230 V a.c.	50/60	0 5/0.035	6.5/6.0	85/83	19/16	29.0/28.0	1,500/1,450	CE; VDE
A12B23HTBW00	Ball	230 V a.c.	0	/0.110	20/19	148/182	65/80	46.0/49.0	2,750/3,050	CE; cURus; VDE
A12B23HTSW00	Sleeve	230 V a.c.	50/	0.130/0.110	20/19	148/182	65/80	46.0/49.0	2,750/3,050	CE; cURus; VDE
A12B23LTBW00	Ball	230 V	0/60	0.050/0.060	11/10	114/102	27/22	43.0/42.0	2,200/1,800	CE; cURus; VDE
A12B23LTSW00	Sleeve	230	0	0.050/0.060	11/10	114/102	27/22	43.0/42.0	2,200/1,800	CE; cURus; VDE
A12B23MTBW00	Ball	230 V a	/60	0.090/0.080	16/15	133/143	35/52	45.0	2,400/2,600	CE; cURus; VDE
A12B23MT SW 00	Sleeve	230 V a.c.	50/60	0.090/0.080	16/15	133/143	35 52	43.0	2,400/2,600	CE; cURus; VDE
A12B23STBW00	Ball	230 V a.c.	50/60	0.140/0.120	24/22	143/199	62	48.0/5	2,700/3,100	CE; cURus; VDE
A12B23STSW00	Sleeve	230 V a.c.	50/60	0.140/0.120	24/22	143/1	2/97	0.0	2,700/3,100	CE; cURus; VDE
A12B23VTBW00	Ball	230 V a.c.	50/60	0.050/0.050	10/10	9 05	8/28	34.0/35.0	1,800/1,900	CE; VDE
A12B05HTBW00	Ball	24 V a.c.	50/60	0.80/0.77	14/14	133	60/8	46.0/49.0	2,650/2,850	CE

data with uncertainty of 15%