

ADDA USA
DC FAN SPECIFICATIONS

Frame Dimensions (mm)	Model Part Number	Bearing Type	Volts (V)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Pressure (Inches)	Noise (dB/A)	Weight (g)	Features Available	Safety Approvals	Units Per Box	Box Wt. (lbs.)
20 X 20 X 6	AD2005DX-K70	HYPRO	5	0.06	0.30	7000	0.4	0.022	12.0	4	0	CE	600	12.28
20 X 20 X 6	AD2005LX-K70	HYPRO	5	0.10	0.50	10500	0.6	0.066	19.5	4	0	TUV,CE	600	12.28
20 X 20 X 6	AD2005MX-K70	HYPRO	5	0.15	0.75	14000	0.7	0.103	26.9	4	0	CE	600	12.28
20 X 20 X 6	AD2005MX-K73	HYPRO	5	0.12	0.60	14000	0.7	0.130	26.0	4	3	CE	600	12.28
20 X 20 X 6	AD2005DB-K70(S)	1B,1S	5	0.04	0.20	7000	0.4	0.022	12.0	4	0	CE	600	12.28
20 X 20 X 6	AD2005LB-K70(S)	1B,1S	5	0.05	0.25	10500	0.6	0.066	19.5	4	0	TUV,CE	600	12.28
20 X 20 X 6	AD2005MB-K70(S)	1B,1S	5	0.13	0.65	14000	0.7	0.103	26.9	4	0	CE	600	12.28
20 X 20 X 6	AD2012LX-K70	HYPRO	12	0.06	0.72	10500	0.6	0.066	19.5	4	0	CE	600	12.28
20 X 20 X 6	AD2012MX-K70	HYPRO	12	0.07	0.84	14000	0.7	0.103	26.9	4	0	CE	600	12.28
20 X 20 X 6	AD2012LB-K70(S)	1B,1S	12	0.06	0.72	10500	0.6	0.066	19.5	4	0	CE	600	12.28
20 X 20 X 6	AD2012MB-K70(S)	1B,1S	12	0.07	0.84	14000	0.7	0.103	26.9	4	0	CE	600	12.28
20 X 20 X 10	AD2005MX-G70	HYPRO	5	0.14	0.70	11500	0.8	0.072	26.0	6	0	UL,CUL,CE	900	17.60
20 X 20 X 10	AD2005MX-G73	HYPRO	5	0.11	0.55	10000	0.8	0.072	26.0	6	3	CE	900	17.60
20 X 20 X 10	AD2005LB-G70	Bor1B1S	5	0.06	0.30	9000	0.6	0.055	26.0	6	0	UL,CUL,CE	900	17.60
20 X 20 X 10	AD2005LB-G73	BALL	5	0.08	0.40	8000	0.4	0.039	11.0	6	3	CE	900	17.60
20 X 20 X 10	AD2005MB-G70	Bor1B1S	5	0.07	0.35	11500	0.8	0.072	20.0	6	0	UL,CUL,TUV,CE	900	17.60
20 X 20 X 10	AD2005MB-G73	Bor1B1S	5	0.08	0.40	10000	0.8	0.072	26.0	6	3	CE	900	17.60
20 X 20 X 10	AD2012LX-G70	HYPRO	12	0.06	0.72	9000	0.6	0.055	20.0	6	0	UL,CUL,CE	900	17.60
20 X 20 X 10	AD2012LB-G70	BALL	12	0.07	0.84	9000	0.6	0.055	20.0	6	0	CE	900	17.60
20 X 20 X 10	AD2012LM-G70	BALL	12	0.06	0.72	11500	0.8	0.072	26.0	6	0	CE	900	17.60
25 X 25 X 6	AD0205LX-K50	HYPRO	5	0.08	0.40	9000	1.8	0.100	20.5	5	0	TUV,CE	600	13.60
25 X 25 X 6	AD0205LX-K53	HYPRO	5	0.06	0.30	9000	1.8	0.100	20.5	5	3	CE	600	13.60
25 X 25 X 6	AD0205MX-K50	HYPRO	5	0.13	0.65	12000	2.4	0.185	26.0	5	0	CE	600	13.60
25 X 25 X 6	AD0205MX-K53	HYPRO	5	0.12	0.60	12000	2.4	0.185	26.0	5	3	CE	600	13.60
25 X 25 X 6	AD0205LB-K50(S)	1B,1S	5	0.05	0.25	9000	1.8	0.100	20.5	5	0	TUV,CE	600	13.60
25 X 25 X 6	AD0205LB-K53(S)	1B,1S	5	0.05	0.25	9000	1.8	0.100	20.5	5	3	CE	600	13.60
25 X 25 X 6	AD0205MB-K50(S)	1B,1S	5	0.09	0.45	12000	2.4	0.185	26.0	5	0	CE	600	13.60
25 X 25 X 6	AD0205MB-K53(S)	1B,1S	5	0.07	0.35	12000	2.4	0.185	26.0	5	3	UL,CUL,TUV,CE	600	13.60
25 X 25 X 6	AD0205HB-K50(S)	1B,1S	5	0.09	0.45	12000	2.4	0.185	26.0	5	0	CE	600	13.60
25 X 25 X 6	AD0212LX-K50	HYPRO	12	0.06	0.72	9000	1.8	0.100	20.5	5	0	CE	600	13.60
25 X 25 X 6	AD0212MX-K50	HYPRO	12	0.09	1.08	12000	2.4	0.185	26.0	5	0	CE	600	13.60
25 X 25 X 6	AD0212LB-K50(S)	BALL	12	0.06	0.72	9000	1.8	0.100	20.5	5	0	CE	600	13.60
25 X 25 X 6	AD0212MB-K50(S)	BALL	12	0.07	0.84	12000	2.4	0.185	26.0	5	0	CE	600	13.60
25 X 25 X 10	AD0205LX-G50	HYPRO	5	0.10	0.50	8000	1.8	0.116	15.6	8	0	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205LX-G50(D)	HYPRO	5	0.08	0.40	4500	1.0	0.034	2.4	8	0	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205LX-G53GL	HYPRO	5	0.08	0.40	8000	1.8	0.116	15.6	8	3	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205MX-G50GL	HYPRO	5	0.12	0.60	10000	2.3	0.173	23.1	8	0	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205MX-G53GL	HYPRO	5	0.12	0.60	10000	2.3	0.173	23.1	8	3	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205HX-G50	HYPRO	5	0.18	0.90	12000	2.8	0.236	28.0	8	0	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205LB-G50GL	BALL	5	0.10	0.50	8000	1.8	0.116	15.6	8	0	UL,CUL,CE	600	
25 X 25 X 10	AD0205LB-G50(D)	BALL	5	0.07	0.35	6500	1.4	0.064	12.0	8	0	UL,CUL,CE	600	
25 X 25 X 10	AD0205LB-G53GL	BALL	5	0.06	0.30	8000	1.8	0.116	15.6	8	3	UL,CUL,TUV,CE	600	
25 X 25 X 10	AD0205MB-G50GL	BALL	5	0.12	0.60	10000	2.3	0.173	23.1	8	0	UL,CUL,CE	600	

NOTE B=Ball S=Sleeve X=Hypro AT= Terminals AW= Wires

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