

General Specifications



- Material --Frame:Aluminum,Impeller
Impeller:Plastics (Flammability:UL94V-0)
- Lead Wire -----+Red-Black (Sensor) Brown (Control)Yellow
- Life time -----50000 Hours Ball bearing
- Storage Temperatur-- -30°C ~ +70°C (Non-condensing)
- Bearing Type----- Ball/Sleeve Bearings
- Speed Range----- ±10%
- Part Numbering System

Technical Data

Model No	Rated Voltage	Operating Voltage	Rated Current	Rated Input	Speed	Maximum Air Flow		Max Static Pressure		Noise
	VDC	VDC	AMP	Watt		M3/min	CFM	Pa	IN H ₂ O	
K-DC17251-A12-25H	12	9~13.2	0.67	8	2500	5.68	200	127	0.51	51.8
K-DC17251-A12-30H			1.08	13	3000	7.01	247	179	0.72	57
K-DC17251-A12-35H			1.67	20	3500	7.87	277	221	0.89	59
K-DC17251-A12-40H			2.67	32	4000	9.03	318	278	1.12	62.5
K-DC17251-A12-50H			4.42	53	5000	11.44	403	435	1.75	68
K-DC17251-A24-25H	24	18~30.0	0.67	8	2500	5.68	200	127	0.51	51.8
K-DC17251-A24-30H			1.08	13	3000	7.01	247	179	0.72	57
K-DC17251-A24-35H			1.67	20	3500	7.87	277	221	0.89	59
K-DC17251-A24-40H			2.67	32	4000	9.03	318	278	1.12	62.5
K-DC17251-A24-50H			4.42	53	5000	11.44	403	435	1.75	68
K-DC17251-A48-25H	48	36.0~66.0	0.67	8	2500	5.68	200	127	0.51	51.8
K-DC17251-A48-30H			1.08	13	3000	7.01	247	179	0.72	57
K-DC17251-A48-35H			1.67	20	3500	7.87	277	221	0.89	59
K-DC17251-A48-40H			2.67	32	4000	9.03	318	278	1.12	62.5
K-DC17251-A48-50H			4.42	53	5000	11.44	403	435	1.75	68

Air Flow-Static Pressure Characteristics

