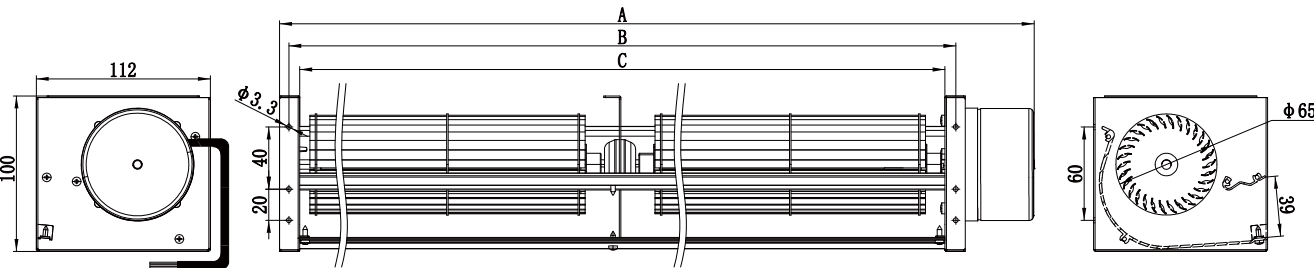


LWCD-65 Series

Product Characteristic

- Motor Type : 3 Phase BLDC Motor
- Housing Material : Steel+Aluminum Alloy
- Blade Material : Aluminum Alloy
- Insulation Class : B
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



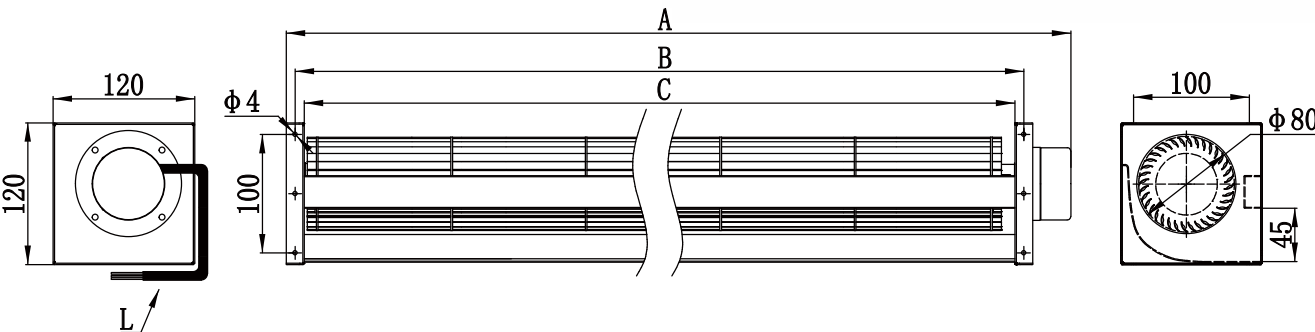
Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Current (A)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCD-65720MN-07	789	734	720	24	1.3	1800	55	819	53	Double
LWCD-65720LN-06	789	734	720	12	2.6	1800	55	819	53	Double
LWCD-65750MN-07	819	764	750	24	1.4	1800	56	853	54	Double
LWCD-65750LN-06	819	764	750	12	2.8	1800	56	853	54	Double
LWCD-65820MN-07	889	834	820	24	1.5	1800	56	933	55	Double
LWCD-65820LN-06	889	834	820	12	3	1800	56	933	55	Double
LWCD-65870MN-07	939	884	870	24	1.6	1800	58	990	55	Double
LWCD-65870LN-06	939	884	870	12	3.2	1800	58	990	55	Double
LWCD-651100MN-06	1174	1119	1105	24	4.2	1800	58	1178	55	Triple
LWCD-651300MN-06	1374	1319	1305	24	4.2	1800	58	1392	55	Triple

LWCD-80 Series

Product Characteristic

- Motor Type : 3 Phase BLDC Motor
- Housing Material : Steel+Aluminum Alloy
- Blade Material : Aluminum Alloy
- Insulation Class : B
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCD-80350MN-06	412	365	350	24	13	1500	39	465	53	Single
LWCD-80520MN-06	582	535	520	24	23	1500	59	650	54	Single
LWCD-80620MN-06	704	635	620	24	31	1500	70	800	55	Single
LWCD-80720MN-06	804	735	720	24	33	1500	82	1000	55	Single
LWCD-80820MN-06	904	835	820	24	45	1500	93	1250	56	Single

