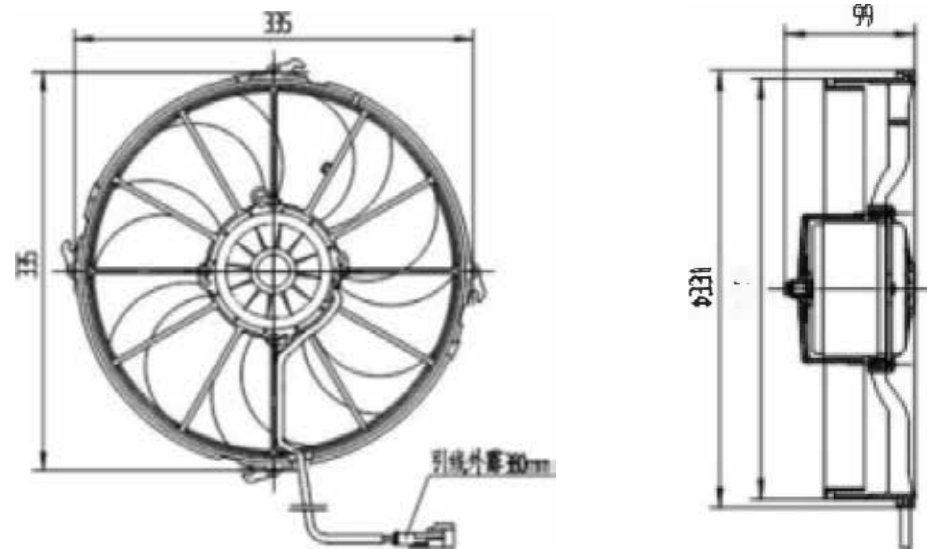


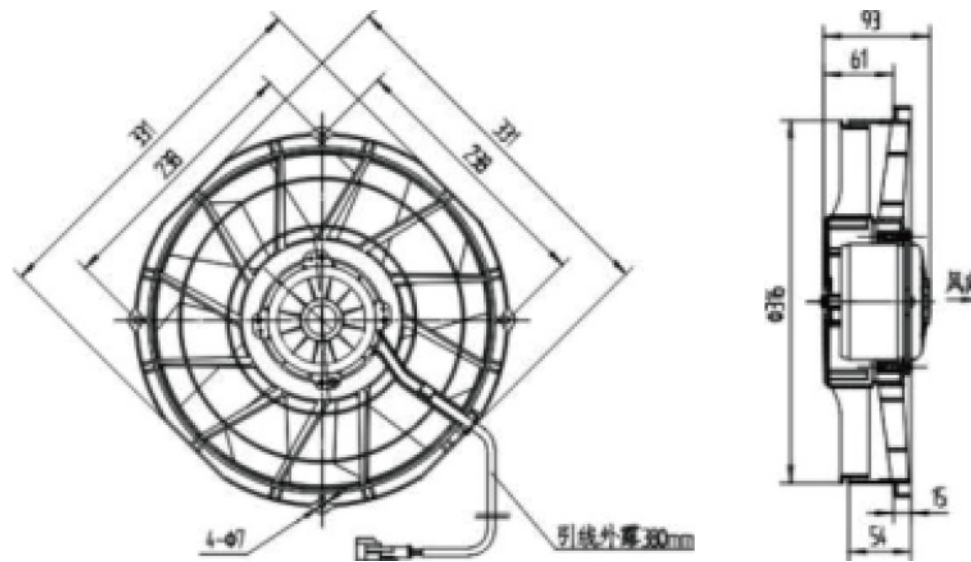
LWCC-DC318



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC318LS-01	2300	100	12	≤18	≥3200	Φ318Suction
LWCC-DC318MS-02	2300	100	24	≤9	≥3200	Φ318Suction

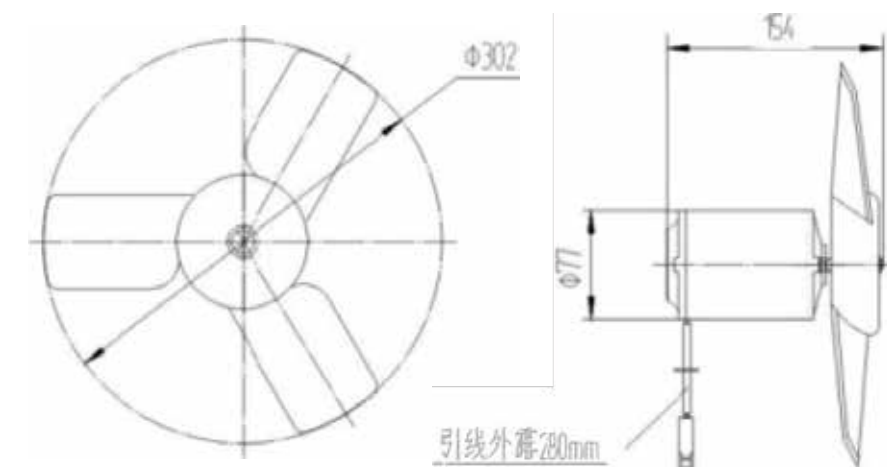
LWCC-DC316



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC316LS-01	2400	100	12	≤18	≥3200	Φ316Suction
LWCC-DC316MS-02	2400	100	24	≤9	≥3200	Φ316Suction

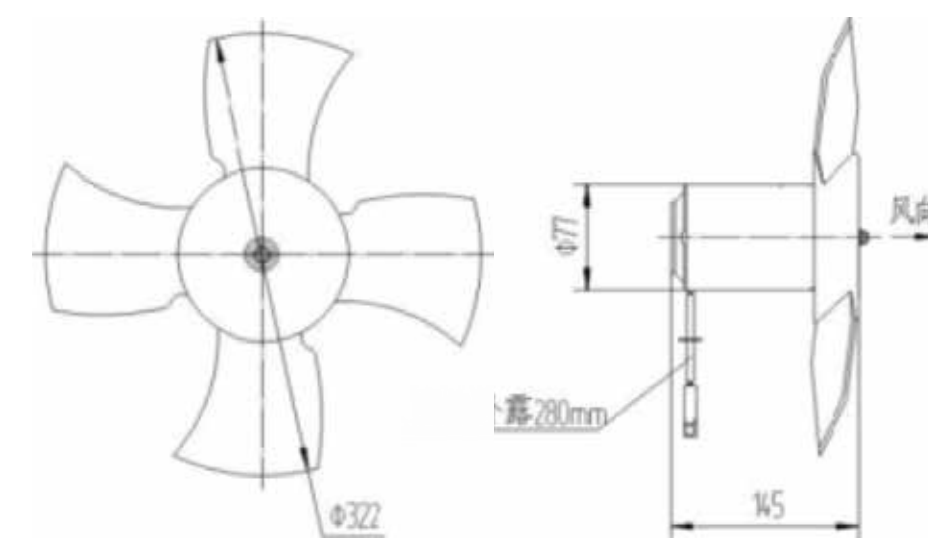
LWCC-DC302



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC302LB-01	1400	100	12	≤12	≥2900	Φ302Blowing
LWCC-DC302MB-02	1400	100	24	≤6	≥2900	Φ302Blowing

LWCC-DC322



Technical Specifications

Model	Airflow (m³/h)	Static Pressure (Pa)	Voltage (V)	Current (A)	Speed (rpm)	Remarks
LWCC-DC322LB-01	1400	100	12	≤13	≥2500	Φ322Blowing
LWCC-DC322MB-02	1400	100	24	≤6.5	≥2500	Φ322Blowing