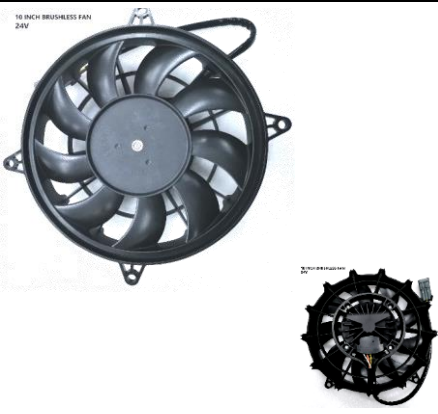
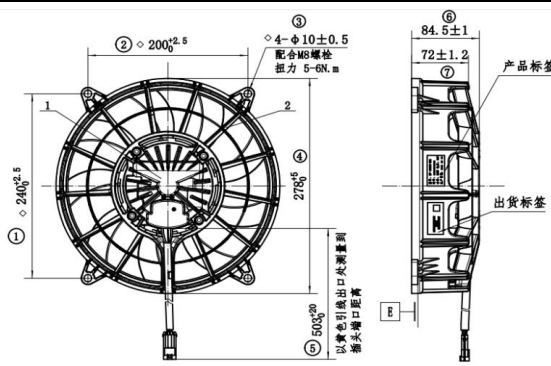
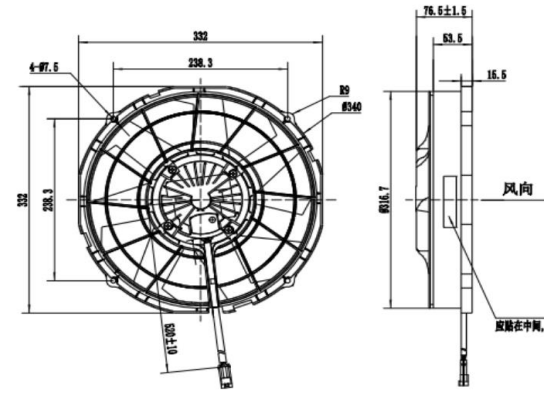
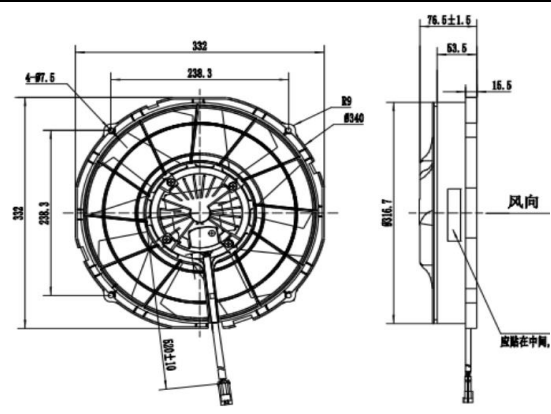
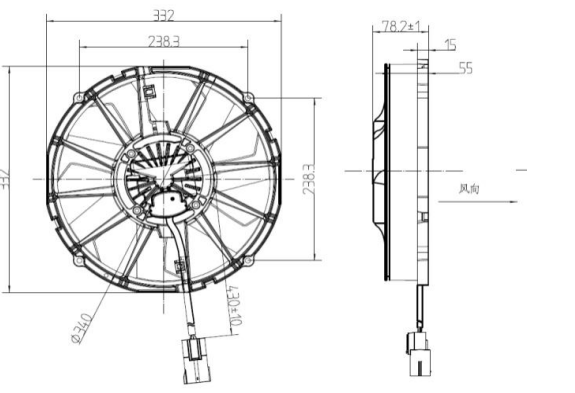
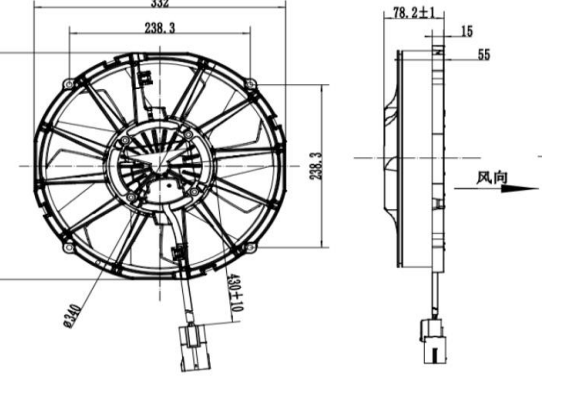
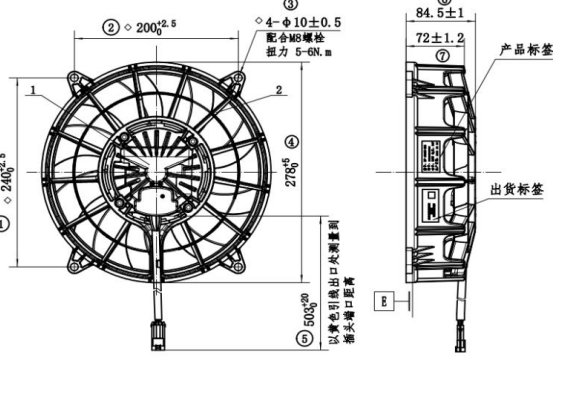
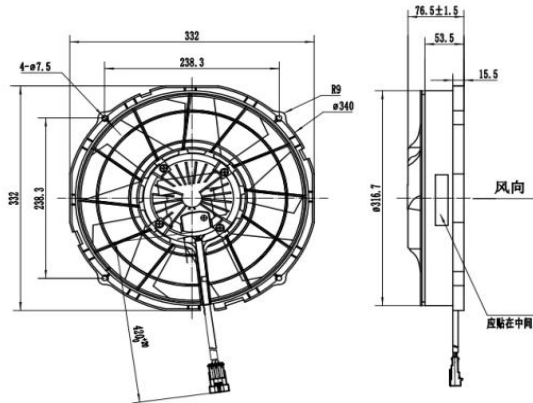
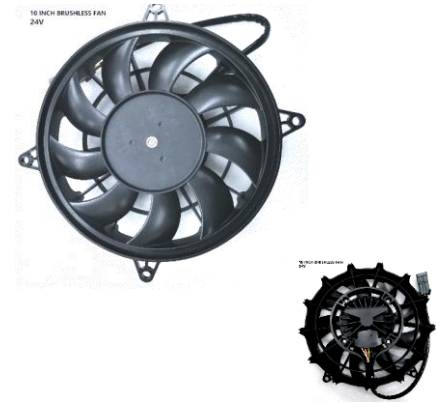
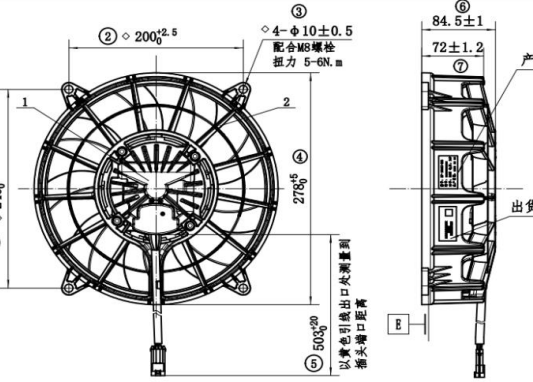
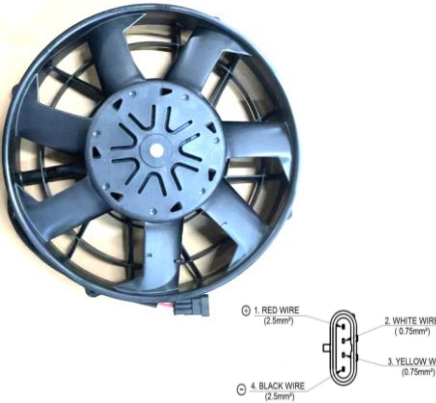
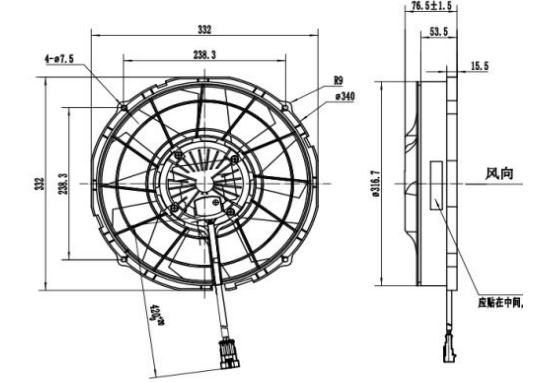


Nr.	Product Pictures	Baiyue P/N	Dimmension	Sepcification	
1		BF-1010C-335		1. Norminal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 14A$ 4. Load Speed: $\geq 3400 \pm 3\%$ rpm 5. Power: 336W 6. Blade Diameter: $\phi 255mm$ 7. Sound Pressure Level: $\leq 76.8dBA$ 8. Air Flow: $\geq 2300m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
2		BF-1212C-343		1. Norminal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 13A$ 4. Load Speed: $\geq 3400 \pm 3\%$ rpm 5. Power: 312W 6. Blade Diameter: $\phi 305mm$ (12in) 7. Sound Pressure Level: $\leq 75.1dBA$ 8. Air Flow: $\geq 2950m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
3		BF-1412C-381		1. Norminal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 15A$ 4. Load Speed: $\geq 3650 \pm 3\%$ rpm 5. Power: 360W 6. Blade Diameter: $\phi 305mm$ (12in) 7. Sound Pressure Level: $\leq 80dBA$ 8. Air Flow: $\geq 3200m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.

Nr.	Product Pictures	Baiyue P/N	Dimmension	Sepcification
4		BF-1812C-506		1.Norminal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 22A$ 4. Load Speed: $\geq 4100 \pm 3\%$rpm 5. Power: 528W 6. Blade Diameter: $\phi 305mm$ (12in) 7. Sound Pressure Level: $\leq 81dBA$ 8. Air Flow: $\geq 3600m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$ Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
5		BF-1912C-504		1.Norminal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 33A$ 4. Load Speed: $\geq 4750 \pm 3\%$rpm 5. Power: 800W 6. Blade Diameter: $\phi 305mm$ (12in) 7. Sound Pressure Level: $\leq 87dBA$ 8. Air Flow: $\geq 3600m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$ Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
6		BF-1010A-321		1.Norminal Voltage: 12V 2. Test Voltage: 13V 3. Load Current : $\leq 25A$ 4. Load Speed: $\geq 4000 \pm 3\%$rpm 5. Power: 300W 6. Blade Diameter: $\phi 255mm$ (10in) 7. Sound Pressure Level: $\leq 75dBA$ 8. Air Flow: $\geq 2100m^3/h(0Pa)$ 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: $-40^{\circ}C$ to $+120^{\circ}C$ Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.

7		BF-3512C/A2-384		1. Nominal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 9A$ 4. Load Speed: $\geq 3100 \pm 3\%$ rpm 5. Power: 216W 6. Blade Diameter: $\phi 305\text{mm}$ (12in) 7. Sound Pressure Level: $\leq 72\text{dBA}$ 8. Air Flow: $\geq 2600\text{m}^3/\text{h}$ (0Pa) 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: -40°C to $+120^\circ\text{C}$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
8		BF-1210C-330		1. Nominal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 14A$ 4. Load Speed: $4300 \pm 3\%$ rpm 5. Power: 312W 6. Blade Diameter: $\phi 255\text{mm}$ (10in) 7. Sound Pressure Level: $\leq 76.8\text{dBA}$ 8. Air Flow: $\geq 2300\text{m}^3/\text{h}$ (0Pa) 9. Control: PWM 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: -40°C to $+120^\circ\text{C}$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.
9		BF-3612C-359		1. Nominal Voltage: 24V 2. Test Voltage: 26V 3. Load Current : $\leq 9A$ 4. Load Speed: $3200 \pm 3\%$ rpm 5. Power: 216W 6. Blade Diameter: $\phi 305\text{mm}$ (12in) 7. Sound Pressure Level: $\leq 72\text{dBA}$ 8. Air Flow: $\geq 2600\text{m}^3/\text{h}$ (0Pa) 9. Control: PWM / E / Analog 10. IP Rating: IP68 11. Air Direction: Suction 12. Operating Temperature: -40°C to $+120^\circ\text{C}$	Failure Mode Feedback: 1. Drive blocked 2. Drive overheated 3. Drive overloaded 4. Under voltage 5. Over voltage 6. Over current 7. Internal Drive failure Application: HVAC, Engine cooling, Battery cooling for BUS, MINIBUS, TRUCK, CONSTRUCTION VEHICLE.