

□315x180 mm



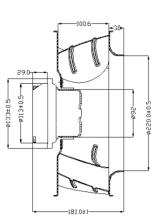
Frame: Aluminum Impeller: SPCC

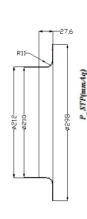
Ambient Temperature Range: -10° C $\sim +70^{\circ}$ C

Bearing: Ball **Weight**: 2000 g

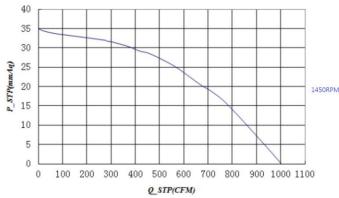
Dimension (units:mm)

9315.0±1 9125±0.2 958.00





Characteristic Curves



SPECIFICATION

Model		Operating Range(V)	Freq. (Hz)	Power (W)	Speed (RPM)		Air Flow (m3/min)		Noise (dB)
CYEC13118HB	110	80-135	50/60	130	1450	1002	28.3	1.38	64
CYEC23118HB	220	180-265							

- If you want another RPM or Voltage or Functions which not in the list. Please contact with us. We can customize for you.
- Specifications are subject to change without notice.