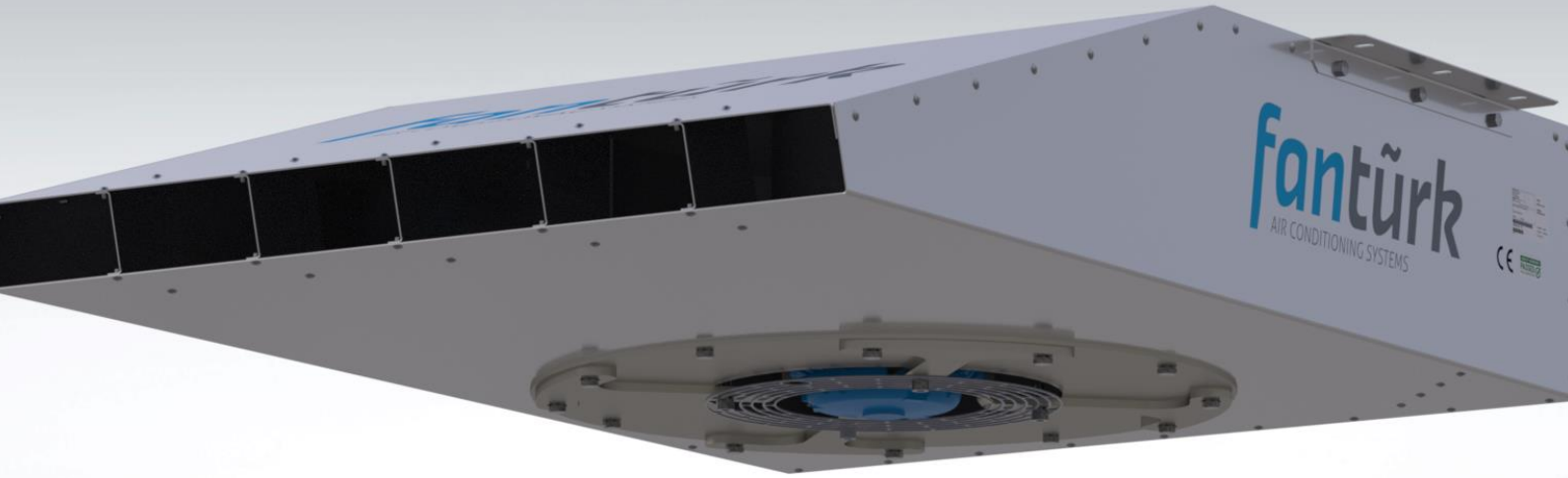




Product Catalogue



R-FWA Radial Jet Fan



Technical Specifications

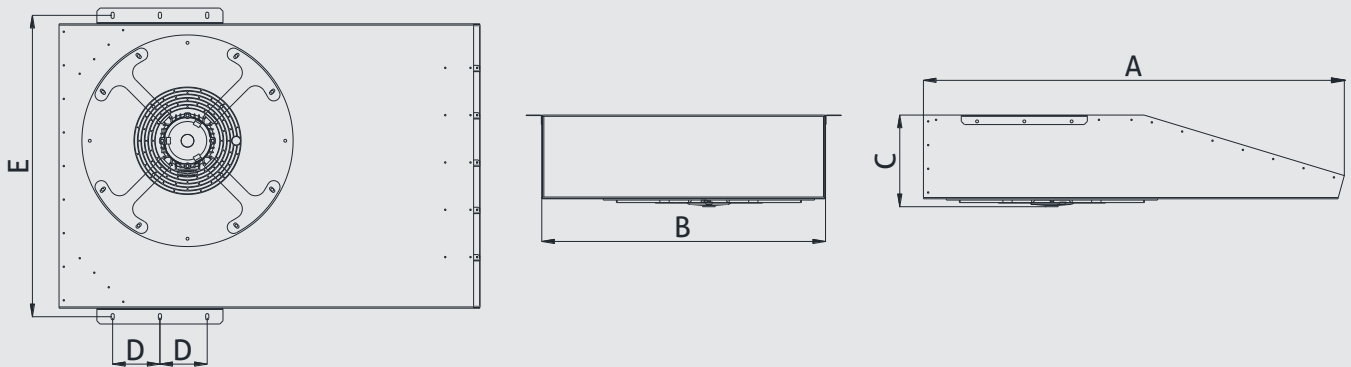
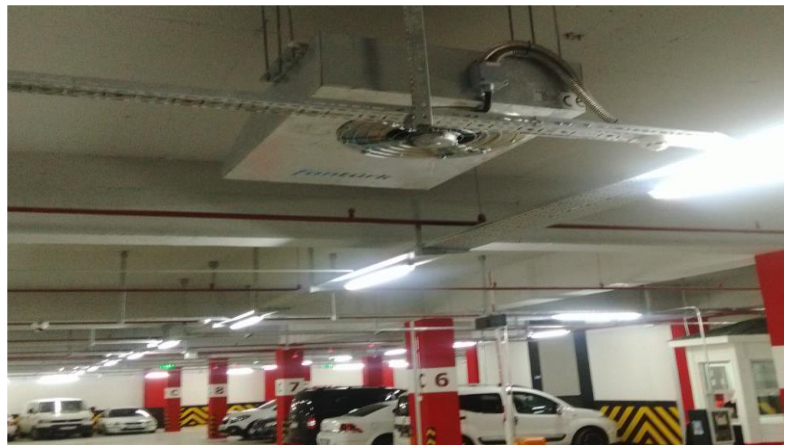
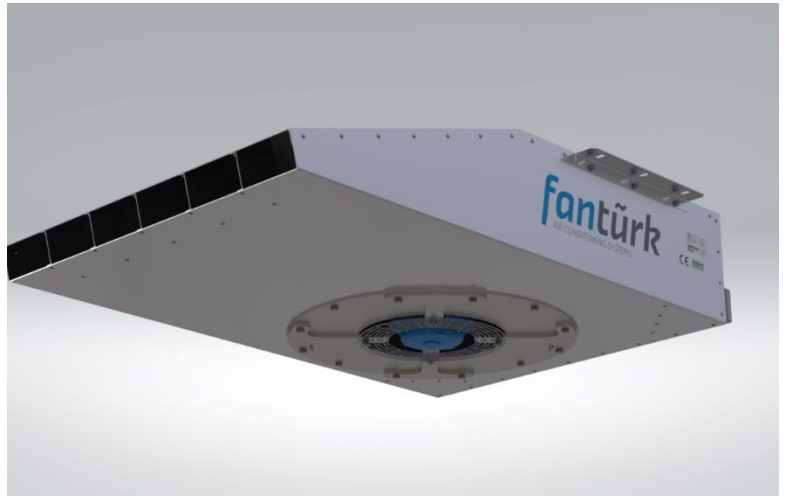
RADIAL JET FAN

The R-FWA Series radial jet fans have fire-resistant certificate and tested for working for 2 hours at 400 °C in international accredited organizations according to EN 12101-3 standard.

J-FWA Axial Jet Fan models are manufactured from high quality galvanized steel. The radial induction fan inside the case is made of S235 quality steel. It is manufactured as standard (380 V - 50 Hz) or other voltages and frequencies (400/415/440 V - 50 Hz) on request. As a standard, Class H, S1+S2, IP55 single-speed or double-speed motors with a resistance of 2 hours to 400 degrees are used. In the motor mounting, a special pad-mounted connection type is used.

Usage Areas

Can be used in car park ventilation systems with low ceiling heights.



MODEL	A	B	C	D	E	THRUST	MAX. FLOW RATE	MOTOR POWER	MOTOR SPEED	MAX. AIR VELOCITY	SOUND PRESSURE LEVEL	WEIGHT
	mm	mm	mm	mm	mm	N	m ³ /h	kW	rpm	m/s	dB(A)	kg
R-FWA 400	1335	900	290	150	954	63/28	6680	1,4/0,33	1500/750	24	73/56	83

Headquarter: Beşevler Mah. Yıldırım Cad. No336 Nilüfer/Bursa Türkiye

Factory: Pamucak OSB Mah. 2. Cadde No: 14 Pazaryeri/Bilecik Türkiye

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