CENTRIFUGAL FANS · EC MOTOR

KRUBO EC BACKWARD-CURVED CENTRIFUGAL FANS

CODES SWK-EC500-K380-21 – SWK-EC560-K380-18 | **BRAND: KRUBO** | **12 MODELS**



- 500 – 560 MM
- 3~380 V · 480 V · 380 V
- IP44
- SPEED CONTROL 0~10VDC /PWM
- BALL BEARING
- INSULATION B

DESCRIPTION

Krubo EC backward-curved centrifugal fans, listed by Six Winds code and Krubo model. Search either code on sixwinds.com.sa for the full specification of each model.

SIX WINDS CODE	KRUBO MODEL	SIZE	VOLTAGE	POWER	SPEED	AIRFLOW
SWK-EC500-K380-21	K-EC500-K380-21	500 mm	480 V	3100 W	2140 rpm	12300m³/h
SWK-EC500-K380-26	K-EC500-K380-26	500 mm	3~380 V	4.2KW	2547 rpm Frequency: 50/60 Hz Airflow Direction:Horizontal air outlet along the	15,600 m³/h
SWK-EC500-K480-21	K-EC500-K480-21	500 mm				
SWK-EC500-K480-26	K-EC500-K480-26	500 mm	480 V	4500 W	(±10%) 2650 rpm	(±10%) 15000m³/h
SWK-EC500-K480-26M	K-EC500-K480-26M	500 mm				
SWK-EC500-R380-16	K-EC500-R380-16	500 mm	3~380 V		1650 rpm	
SWK-EC500-R380-18	K-EC500-R380-18	500 mm	400 V AC			
SWK-EC500-R380-21	K-EC500-R380-21	500 mm	3~380-480 V		2140 rpm	
SWK-EC520-R380-17	K-EC520-R380-17	520 mm	3~380 V		1650 rpm	
SWK-EC520-R380-17Y	K-EC520-R380-17Y	520 mm				
SWK-EC520-R380-22	K-EC520-R380-22	520 mm	380 V			
SWK-EC560-K380-18	K-EC560-K380-18	560 mm	380 V	4400 W	1800 rpm	22,500 m³/h

Values as stated by the manufacturer; "/" separates 50 Hz / 60 Hz or speed steps. Other voltages and versions on request.