CROSS-FLOW FANS · DC

KRUBO DC CROSS-FLOW FANS

CODES SWK-PB-DC30190-Q12 – SWK-PB-DC30 | **BRAND: KRUBO** | **12 MODELS**



301 – 1800 MM

12/24 V · 24 V · 12 V

ROHS, CE, CCC

DESCRIPTION

Krubo DC cross-flow 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-PB-DC30190-Q12	KPB-DC30190-Q12	301 × 301 × 90 mm	12 V		2700 rpm	
SWK-PB-DC30350-Q12	KPB-DC30350-Q12	303 × 303 × 50 mm	24 V		2400 rpm	
SWK-PA-DC50290-Q12	KPA-DC50290-Q12	502 × 502 × 90 mm	12 V		2400 rpm	180m³/h
SWK-LB-DC301082-Q24	KLB-DC301082-Q24	1135.5cm	24VDC		2400 rpm	175m³/h
SWK-LL-DC60520-Q24	KLL-DC60520-Q24	1800 rpm	24VDC		1800 rpm	330m³/h
SWK-LB-DC30	KLB-DC30		24 V		2400-2500 rpm	85-175 m³/h
SWK-LD-DC30	KLD-DC30					
SWK-LE-DC40	KLE-DC40		24 V		2000-2100 rpm	150-290 m³/h
SWK-LF-DC65	KLF-DC65		12/24 V		1600-1800 rpm	705-1445 m³/h
SWK-PA-DC43	KPA-DC43		12/24 V		2000-3000 rpm	43-150 m³/h
SWK-PA-DC50	KPA-DC50		12/24 V		2300-2700 rpm	50-205 m³/h
SWK-PB-DC30	KPB-DC30		12/24 V		2400-3000 rpm	35-84 m³/h

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