

BCA CRANE CABIN AIR CONDITIONER



- Crane Cabin Cooler
- Digital Temperature
- Industrial Construction
- High Unit Efficiency
- Easy Maintenance

کولر کابین جرثقیل BCA

BCA CRANE COOLER



DATA	BCA 2000	BCA4000	BCA6000	BCA8000
Type	Wall mounted Crane Cooler			
Cooling cap I35 I35	1700 Watt	4000 Watt	6000 Watt	8000 Watt
Type of refrigerant	R134a	R22		
Amount of refrigerant	750 gr	1100 gr	1800 gr	2200 gr
Rated frequency	50/60 Hz			
Standard power supply	198 V-252 V			
Power absorbed L35 L35	890 W	1870 W	2150 W	2900 W
Compressor	DANFOSS/Embraco	KULTHORN		COPELAND
Ambient temp	+15°C ...+55°C			
internal fan type	Forward			
internal circuit	580(m3/h)	2×620(m3/h)	2×670(m3/h)	2×720(m3/h)
External fan type	Axial			
External circuit	780(m3/h)	2030(m3/h)	3500(m3/h)	2×2030(m3/h)
Control range	+30°...+45°C			
Factory setting	+30°C			
Condensation discharge	DRAIN			
Weight	55 kg	76 kg	91 kg	108 kg
H×W×D /mm	1000×410×285	1400×460×350	1300×460×460	1400×650×650
IP	54			

Technical Specifications

