

Price Lists 14/05/2025

Photo	ARIMEC Code	Description	Price (EUR) + VAT
	4111102AERO15	EVAPORATIVE AIR COOLER AERO15 4500m3/hr Air Flow: 4,500 m³/h Output Power: 0.05/0.04/0.03 kW Voltage / Frequency: 220V / 50Hz Pressure: 45 Pa Net Weight: 17 kg Rated Current (A): 0.7/0.55/0.4 A Dimensions: 550 x 330 x 990 mm Effective Area: 18-25 m²	330,00
	4111102AERO21	EVAPORATIVE AIR COOLER AERO21 3500m3/hr Technical Specifications: - Air Flow: 3500m3/h - Effective Area: 15-30m2 - Output Power: 0.1/0.075/0.065 - Voltage / frequency: 220V/50HZ - Water Tank: 40L - Pressure: 120 Pa - Noise: =58dBA - Net Weight: 35Kg - Rated Currency (A): 1.1/0.8/0.58 - Dimensions: 600*430*1680	550,00

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 AIR COOLER AERO3CS12 12000m3/hr	4111102AERO3CS12	EVAPORATIVE AIR COOLER AERO3CS12 10000m3/hr Technical Specifications: Airflow (m3/h): 12000 Pressure(Pa): 90 Output power(KW): 0.3 Vol./Fre.: 110/220 50/60 (customized) Rated Currency(A): 0.8 Fan Type Axial Fan Speeds: Single-phase,3 speeds Noise (dBa): 60 Dimension (L*W*H): 842*532*1448mm Net weight (±3kg): 33 Water Capacity: 90L Loading quantity (40'HQ):112 units	650,00
 AIR COOLER AERO3CS6 6000m3/hr	4111102AERO3CS6	EVAPORATIVE AIR COOLER AERO3CS6 6000m3/hr Technical Specifications: - Air Flow: 6000m3/h - Effective Area: 30-40m2 - Output Power: 0.15/0.1/0.75kW - Voltage / frequency: 220V/50HZ - Water Tank: 70-120L - Pressure: 60 Pa - Noise: =68dBA - Net Weight: 31Kg - Rated Currency (A): 1.25/0.95/0.8 - Dimensions: 795(L)*550(W)*1320(H) mm	580,00

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	4111102AERO3CS8	EVAPORATIVE AIR COOLER AERO3CS8 8000m3/hr Technical Specifications: - Airflow (m3/h): 8000 - Pressure(Pa): 90 - Output power(KW): 0.2 - Vol./Fre.: 110/220 50/60 (customized) - Rated Currency(A): 1.2 - Fan Type Axial - Fan Speeds: Single-phase,3 speeds - Noise (dBA): 60 - Dimension (L*W*H): 842*532*1448mm - Net weight (±3kg): 33 - Water Capacity: 90L - Loading quantity (40'HQ):112 units	610,00
	4111102AERO4D	EVAPORATIVE AIR COOLER AERO4D 18,000M3/HR (UP DISCHARGE) Air Cooler with inverter motor, pre-filter and remote controller Technical Specifications: - Air Flow: 18,000m3/h - Output Power: 1.1 kW - Voltage / frequency: 220V/50HZ - Pressure: 170 Pa - Net Weight: 86Kg - Rated Currency (A): 4.8 - Dimensions: 1150(L)*1150(W)*982(H) mm -Effective area: 100-150 m2	1895,00
	4111429PBP	PORTABLE AIR COOLER POWER BREEZE PRO 4500M3/HR Technical Specifications: - Air Flow: 4500m3/h - Voltage / frequency: 220-240V-50/60Hz - Water Tank:60L - Dimensions: 605x385x1060 mm	410,00