

IQ®



IQ-B012

Household Appliance Air Cooler

Characteristics:

- Energy Saving & Eco Friendly.
- Low power consumption, high cooling capacity.
- With design Patent.
- 3 selectable wind speeds, fit for home use.
- Fan blades with high quality motor, lower noise.
- Complete Fresh Air supply.
- With ice box, better cooling efficiency.
- 120° angle wide range blowing.
- One Year Warranty.



MODEL: IQ-B012

SPECIFICATION

ELECTRIAL SOURCE	POWER(KW)	RATED CURRENT(A)	AIRFLOW(M3/H)	FAN TYPE
230/50(V/Hz)	0.05	0.22	1200	Centrifugal
FAN SPEED	PRESSURE(PA)	VENT SIZE(L*W)(MM)	NOISE(DBA)	DIMENSION(L*W*H)(MM)
1-phase,3-speed	38	300* 420	≤52	385* 315* 750
PAD SIZE(L*W*H)(MM)	NET WEIGHT	WATER CAPACITY(L)	CONTROLLER	QTY/FULL(40HQ)
290*300*40	8	18	LCD+Remote	510

◆ Web: www.iqairconditioners.co.za



With Ice Box

Touch Screen Control Panel

IQ-B045

Household Appliance Air Cooler

Characteristics:

- ABS plastic material, more brightable, fashionable.
- Water Capacity 35L, the bigger tank, fit for home use.
- Plastic fan blades with the high quality motor, less noise.
- Airflow reach to 4500m³/h. Effective Area come to 40m².
- Three Fan speed with over load protection.
- With ice box, better cooling efficiency.
- Cool area can be 30 square meter.
- Remote Control and Touch screen Controller system, easy Control
- One Year Warranty



MODEL:IQ-B045

SPECIFICATION

ELECTRIAL SOURCE	POWER(KW)	RATED CURRENT(A)	AIRFLOW(M3/H)	FAN TYPE
230/50(V/Hz)	0.11	0.48	4500	Axial
FAN SPEED	PRESSURE(PA)	VENT SIZE(L*W)(MM)	NOISE(DBA)	DIMENSION(L*W*H)(MM)
1-phase,3-speed	50	420* 420	≤56	550* 330* 990
PAD SIZE(L*W*H)(MM)	NET WEIGHT	WATER CAPACITY(L)	CONTROLLER	QTY/FULL(40HQ)
450*600*60 162*600*50	17	35	LCD+Remote	265

IQ®

IQ-B010BR

Household Appliance Air Cooler With Heating & Cooling

Characteristics:

- Fresh Air Unit
- Pure Copper motor, high quality with longer life
- LED Control Panel, with remote controller, easy Operation
- With left & right swing, improve at least 20% airflow
- With water lack protection
- 100% new ABS material , high quality and innocuous
- Use Omni wheel, fixedness, wear resistant, and convenience
- 0-24h Timer Optional With both cooling and heating function



MODEL:IQ-B010BR

SPECIFICATION

ELECTRIAL SOURCE	POWER(KW)	RATED CURRENT(A)	AIRFLOW(M3/H)	FAN TYPE
230/50(V/Hz)	cooling/Heating 0.04/1.71	cooling/Heating 0.16/7.49	1000	Centrifugal
FAN SPEED	PRESSURE(PA)	VENT SIZE(L *W)(MM)	NOISE(DBA)	DIMENSION(L*W*H)(MM)
1-phase,3-speed	10	200* 300	≤46	270* 285* 700
PAD SIZE(L*W*H)(MM)	NET WEIGHT	WATER CAPACITY(L)	CONTROLLER	QTY/FULL(40HQ)
195*268*32	7	6	LCD+Remote	830

◆ Web: www.iqairconditioners.co.za

IQ[®]

IQ-B010

Household Appliance Air Cooler

Characteristics:

- Complete Fresh Air Unit
- Pure Copper motor, high quality with longer life
- LED Control Panel, with remote controller, easy Operation
- With left & right swing, improve at least 20% airflow
- With water lack protection
- 100% new ABS material, high quality and innocuous
- Use Omni wheel, fixedness, wear resistant, and convenience
- 0-24h Timer Optional
- One Year Warranty



MODEL:IQ-B010

SPECIFICATION

ELECTRIAL SOURCE	POWER(KW)	RATED CURRENT(A)	AIRFLOW(M3/H)	FAN TYPE
230/50(V/Hz)	0.04	0.16	1000	Centrifugal
FAN SPEED	PRESSURE(PA)	VENT SIZE(L*W)(MM)	NOISE(DBA)	DIMENSION(L*W*H)(MM)
1-phase,3-speed	10	200* 300	≤46	270* 285* 700
PAD SIZE(L*W*H)(MM)	NET WEIGHT	WATER CAPACITY(L)	CONTROLLER	QTY/FULL(40HQ)
195*268*32	7	6	LCD+Remote	830

◆ Web: www.iqairconditioners.co.za