



Made by Midea



\* selected models only



# Innovative Through-The-Wall Air Conditioner (Heating Optional)

UP TO 10.5 CEER



- Industry standard size: 26" x 16"
- Electronic touch controls
- Cooling, Fan, Heating (optional) and Dehumidification Modes
  - Multiple cooling speeds
  - Multiple fan speeds
- Auto Sleep Mode
- Self-Evaporative
- Temperature display on the unit
- 24-hour on/off settings
- Energy Saver Mode
- Wireless remote control
- Included trim kit masks wall opening
- Power-Failure Auto-Restart
- Auto-Defrosting

### Universal Fit for Sleeve

StarAirKontrol Universal thru-the-wall air conditioners fit all competitive wall sleeves (16" x 26" standard size).

### Gold Fin™ Anti-Corrosion

StarAirKontrol provides an anti- corrosion coating that forms a protective shield to assis the unit in performance and longevity.

### Optional Accessory

RAB46A - General Electric Through-The-Wall Air Conditioner sleeve (includes the grille)

# STAY COOL



		<b>AK-08HS115V (W HEAT)</b>	<b>AK-14HS220V ( W HEAT)</b>	AK-12AC115V	AK-12AC220V
	Ph-V-Hz	1Ph, 115V-, 60Hz	1Ph,230/208V,60Hz	1Ph, 115V-, 60Hz	1Ph,230/208V,60Hz
RATED Capacity	Btu/h	8000	14000/13600	12000	12000/11700
RATED EER	Btu/w.h,w/w	9.6	9.3/9.5	10.5	10.5
RATED CEER	Btu/w.h,w/w	9.6	9.3/9.5	10.5	10.5
RATED Input	W	833	1505/ 1431	1142	1142/ 1114
RATED Current	A	7.8	6.9/7.5	10.0	5.2/5.6
Standby power	W	1.2	1.3	1.3	1.3
RATED Capacity	Btu/h	4,200	10600/8600	NA	NA
RATED Input(Heater)	W	1,320	3450/ 2821	NA	NA
Total Input	W	1,380	3630/ 2980	NA	NA
RATED Current	A	12	15/13.5	NA	NA
	L/h	0.9	1.4	1.2	1.2
	W	1070	2250	1570	1600
	A	10.80	12.50	15.20	7.10
	A	30.3	34.5	70	35
Model		ASN71E1VBZ	ASM135N1UEZ	ASM103E12VEZ	ASM103N11VEZ
Type		ROTARY	ROTARY	ROTARY	ROTARY
Brand		TOSHIBA (GMCC)	TOSHIBA (GMCC)	TOSHIBA (GMCC)	TOSHIBA (GMCC)
Capacity	Btu/h	8325	13648	11976	12096
Input	W	595	1310	825	820
Rated current(RLA)	A	5.3	6.35	7.2	3.95
Locked rotor Amp(LRA)	A	30.3	34.5		27
Thermal protector		BF1100-MA	N/A	N/A	N/A
Capacitor	uF	45	35	70	35
Refrigerant oil	ml	ESTER OIL VG74 210ml	350	300	ESTEL OIL RB68 · 300
	g	390	610	620	620
	ozs	R410A/13.76	R410A/21.52	R410A/21.87	R410A/21.87
	psi	300/520	300/520	300/520	300/520
Model		YSK70-4AL	YSK105-4BF	YKTS-105-4-52	YKTS-100-4-52
Input	W	140/117/98	175/160/144	170/148/128	175/160/144
Capacitor	uF	15	5	15	5
Speed(hi/med/lo)	r/min	1330/1180/1040	1470/1380/1270	1480/1360/1230	1460/1380/1280
a.Number of rows		2	4	4	4
b.Tube pitch(a)x row pitch(b)	mm	21x13.37	21x13.37	21x13.37	21x13.37
c.Fin spacing	mm	1.2	1.3	1.3	1.3
d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
e.Tube outside dia.and type	mm	Φ7, innergroove tube	Φ7, innergroove tube	Φ7, innergroove tube	Φ7, innergroove tube
f.Coil length x height x width	mm	506x252x26.74	506x252x53.48	506x252x53.48	506x252x53.48
g.Number of circuits		2	4	4	4
	m3/h	459/399/344	503/468/430	487/449/409	487/449/409
1 m3/h = 0.588 ft3/min	ft3/min	270/235/202	296/275/253	286/264/240	286/264/240
	dB(A)	56.8/53.7/51.8	61.3/60.1/59.2	60.5/59.1/56.5	60.5/59.1/56.5
a.Number of rows		3	3	3	3
b.Tube pitch(a)x row pitch(b)	mm	19.5x11.6	19.5x11.6	19.5x11.6	19.5x11.6
c.Fin spacing	mm	1.2	1.2	1.2	1.2
d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium		

## StarAirKontrol, Inc.

1911 E. Ball Rd, Anaheim, C.A. 92805  
Contact - 714 635 1482

[www.starairkontrol.com](http://www.starairkontrol.com)

Design, features and specifications are subject to change without notice. Non-metric weights and measurements are approximate.

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