

## Alliance Floorstanding Airconditioner: competitively-priced heating/cooling for large areas



Power supply  Cooling		Ph-V-Hz	001 /0001/ /5011	
Cooling	Power supply		3Ph / 380V~ / 50Hz	3Ph / 380V~/ 50Hz
0009	Capacity	Btu/h	60000	96000
li li	Input	W	6300	9669
F	Rated current	А	11.0	18
<b>Heating</b> (	Capacity (HP/Elec.)	Btu/h	60500 +14500	103724 (HP)
li li	Input (HP/Elec.)	W	6300+4200	9004 (HP)
F	Rated current (HP/Elec.)	Α	11.0+7.3	16.8 (HP)
(	COP	Btu/w.h	2.8	3.38
Indoor air flow (Hi/Mi/Lo)		m³/h	2200/1940/1690	4370
Indoor noise level (Hi/Mi/Lo)		dB(A)	53/50/47	60.9 (Sound pressure)
Indoor unit	Dimension (WxHxD)	mm	600x1900x358	1200x1860x420
F	Packing (WxHxD)	mm	685x1985x450	1365x2045x585
N	Net/Gross weight	kg	65/75	158/174
Outdoor air flow		m³/h	5220	10599
Outdoor noise level		dB(A)	58	64.7
Outdoor unit	Dimension(W*H*D)	mm	940x1245x360	891x1255x655
F	Packing (W*H*D)	mm	1020x1370x435	1060x1320x730
I	Net/Gross weight	kg	116/131	158/174
Refrigerant type R22		g	R22	R22
Refrigerant piping L	Liquid side/ Gas side	mm(inch)	12.7/19(1/2"- 3/4")	12.7/28 (1/2"-11/8")
N	Max. refrigerant pipe length	m	15	50
<u></u>	Max. difference in level	m	5	30

Backed by the nationwide resources of Alliance with branches in all major metropolitan areas, the Alliance Floorstanding Airconditioner is the ideal answer to the cost-effective cooling or heating of large open-plan areas. With a powerful indoor air flow of up to 4370 m<sup>3</sup>/h, the Alliance Floorstanding unit is remote controlled and particularly suited to commercial and retail environments, including hotels and conference rooms. A low current consumption ensures that the unit is economical to run.

Alliance reserves the right to discontinue or change specifications or design at any time without notice and without incurring obligation.

Sold, distributed and nationally supported by Alliance at:

*Gauteng:* (011) 704-6320 *Pretoria:* (012) 643-0445

Cape Town: (021) 556-8292

Kwa-Zulu Natal: (031) 579-1895

Port Elizabeth: (041) 484-6413

