Air-Cooled Rooftop Packaged A Series

* Optional

UAT180/240/280/320/450/560/700/850AMY1
UATC10/12AMY1

- Flat top design
- High ambient application
- Microprocessor controlled
- Partial loading (for 2 compressor system)
- Easy installation
- Single compressor system : Wired handset BRC51B64 (C/O) is supplied as standard
- Multi compressor system : Wired handset BRC51C61 (H/P & C/O) is supplied as standard

Specification for Rooftop A Series - Cooling only

MODEL				UAT180AMY1	UAT240AMY12	UAT280AMY12	UAT320AMY12	UAT450AMY1
Nominal Cooling Capacity			Btu/h	59000	80000	100000	116000	150000
			W	17290	23450	29300	34000	44000
EER			W / W	3.08	2.43	2.94	2.94	2.51
Power Supply			V/Ph/Hz	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Total Power Input			W	5610	8100	10500	11560	15600
Evaporator	Control	Air Discharge		Ducted	Ducted	Ducted	Ducted	Ducted
		Operation		Wired Controller	Wired Controller	Wired Controller	Wired Controller	Wired Controller
	Air Flow		CFM	1800	2826	3532	3600	5651
	External Static Pressure		Pa	100	100	100	100	196
	Sound Pressure Level		dBA	63	65	66	68	70
Condenser	Unit Dimension	Height	mm	1000	1000	1000	1000	1200
		Width	mm	1100	1300	1300	1300	1990
		Depth	mm	1530	1530	1530	1530	1670
	Net Weight		kg	295	370	400	425	665

Specification for Rooftop A Series - Cooling only

MODEL				UAT560AMY1	UAT700AMY1	UAT850AMY1	UATC10AMY1	UATC12AMY1
Nominal Cooling Capacity			Btu/h	200000	250000	300000	329000	404000
			W	58600	73270	87930	96420	118410
EER			W / W	2.58	2.56	2.39	2.42	2.53
Power Supply			V/Ph/Hz	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Total Power Input			W	20700	27560	35960	39870	46800
Evaporator	Control	Air Discharge		Ducted	Ducted	Ducted	Ducted	Ducted
		Operation		Wired Controller	Wired Controller	Wired Controller	Wired Controller	Wired Controller
	Air Flow		CFM	6710	8000	9600	11000	12500
	External Static Pressure		Pa	196	294	294	300	300
	Sound Pressure Level		dBA	70	74	74	70	70
Condenser	Unit Dimension	Height	mm	1200	1735	1735	1974	1974
		Width	mm	1990	2250	2250	2252	2252
		Depth	mm	1670	2800	2800	3180	3180
	Net Weight		kg	765	1200	1350	1510	1600