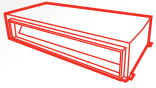
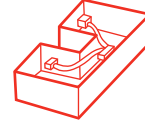


FANCOIL UNIT - FUA SERIES

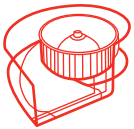
Fancoil Unit - FUA Series



1. Ultra-Thin Body Design.



4. 50Pa ESP for the Medium ESP Ducted Unit, Duct connected installation meet for different room structure.



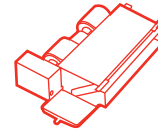
2. Adopting Aviation Centrifugal Fans, and CFD technology design, increasing air-volume and decreasing noise level only 29dB(A) for Medium ESP Ducted Unit.



5. Easy Convenient Installation and Maintenance, washable filter design.



3. Three Fan Speed, meet for different requirement.



6. E-Box is Body-Side Design for Medium ESP Ducted Unit, convenient installation and maintenance.

Model			FUA-24	FUA-36	FUA-48	FUA-60
Power Supply	V/Hz/Ph		208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity						
Cooling Capacity	Btu/h		24000	36000	48000	60000
	RT		2	3	4	5
Physical Data						
Air Flow Volume (Hi/Med/Low)	CFM		680/600/480	1170/940/760	1170/940/760	1170/940/760
External Static Pressure (Hi)	Pa		30	30	30	30
Noise Level (Hi/Med/Low)	dB(A)		48/44/40	50/46/40	50/46/40	50/46/40
Net Dimension (WxDxH)	Inches		46 7/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"
Packing Dimension (WxDxH)	Inches		49 3/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"
Net Weight	Lbs		70	97	101	101
Gross Weight	Lbs		79	108	110	110
Applicable Area	m2		28-50	40-70	55-95	55-105
Piping Data						
Piping Size	Liquid	Inches	3/8"	3/8"	3/8"	3/8"
	Gas	Inches	5/8"	3/4"	3/4"	3/4"
	Drainage	Inches	1"	1"	1"	1"
Loading						
Loading Qty (20'/40'/40' HQ)	Pcs		90/168/180	75/168/180	75/168/180	75/168/180



Distributed by _____