

The 250kW air handler can be connected to an existing water unit or to our Boilers/Chillers to provide 250kW of cooling power or 500kW of heating duty.



SPECIFICATION OVERVIEW		250KW AIR HANDLING UNIT	
DETAIL		UNITS	
Nominal Cooling Duty (Water @5/10)		kW	250
Nominal Heating Duty (Water @80/60)		kW	729
Air Flow		m/hr	30,060
Water Flow (Cooling)		l/s	11.9
Water Flow (Heating)		l/s	8.9
Power Supply		V/Ph/Hz	415/3/50
Plug Type			63A 5 Pin BS4343
Running Current		A/Ph	35
Motor Type			6 Pole 18.5kW IE3 Motor
Optidrive Inverter (With keypad)			4-ODE-3-440390-F4Y
Return Spigot Size		mm	Supply Air Louvre or Return Air (720)
Max Supply Air Duct Length		m	80
Supply Air Duct		mm	720 x4
Noise Level		dBa @1m	87
Weight		kg	2325
Length		mm	2340
Width		mm	3780
Height		mm	2250

**CALL US ON 0808 169 1919 FOR AN INSTANT QUOTE**