

Save Energy Save Space Use Versatec Consoles



Versatec console units from WaterFurnace are **the ideal way** to heat and cool buildings when a duct system is unavailable or impractical. Versatec geothermal or water-source console units will provide **many years of quiet, energy-efficient, cost-effective, reliable operation.** Easily installed in new or existing buildings, Versatec consoles **offer exceptional versatility** in building and system design. And because Versatec is a WaterFurnace product, you can be assured it's engineered and manufactured to the same **high standards of quality** that have made WaterFurnace the **industry leader.**

waterfurnace.com

WaterFurnace
Smarter from the Ground Up™



The Best in Zoned Comfort Conditioning

Each Versatec console is built by highly trained technicians, using computer testing programs during the assembly process. Each unit then is run-tested before it leaves the factory to ensure superior performance from day one.

But that's just the beginning of the Versatec story. With Versatec consoles, you can provide individual heating and cooling comfort for each room in the building. Attractive, durable cabinets are finished with a beige, textured powder coating and are available in flat-top or sloped-top models. Both chassis models are available in either right- or left-hand piping, with the flat-top model being easily field convertible. Unit-mounted thermostat and switches provide reliable and simple-to-use comfort adjustments. Removable access panels and easily replaceable components will save money and time should a unit need service. For added flexibility, the Versatec console is rated ARI 13256-1 for closed loop extended range and boiler/tower applications.

Designed for both building water loop and geothermal applications, Versatec console units easily can be installed wherever reliable, individualized conditioning is needed.

Options

- ✓ Choice of manual or automatic changeover unit-mounted controls, or microprocessor controls with external thermostat
- ✓ Cupronickel water loop heat exchanger
- ✓ Acoustical package for extra quiet operation
- ✓ Electric-resistance emergency heat

- ✓ Outdoor air damper
- ✓ Low water temperature cutoff switch

Accessories

- ✓ Reinforced water hoses and ball valves
- ✓ Electrical disconnect (fused and non-fused)
- ✓ Power cords
- ✓ Locking control box cover
- ✓ Motorized solenoid valve

			Cooling				Heating			
			77° F		86° F		32° F		68° F	
Model	CFM	GPM	Btu/hr	EER	Btu/hr	EER	Btu/hr	COP	Btu/hr	COP
C07	260	2.0	7,400	16.0	7,100	14.0	5,900	3.1	9,300	4.5
C09	300	2.5	9,000	17.0	8,800	14.2	6,700	3.2	12,200	4.8
C12	350	3.0	11,000	14.5	11,000	13.8	10,000	3.3	14,900	4.7
C15	470	4.0	14,400	15.4	14,200	13.8	11,000	3.4	18,200	4.7
C18	500	5.0	17,200	13.5	17,500	12.9	14,000	3.2	23,500	4.5

Rated in accordance with ARI/ISO standard 1.3256-1: 1993



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