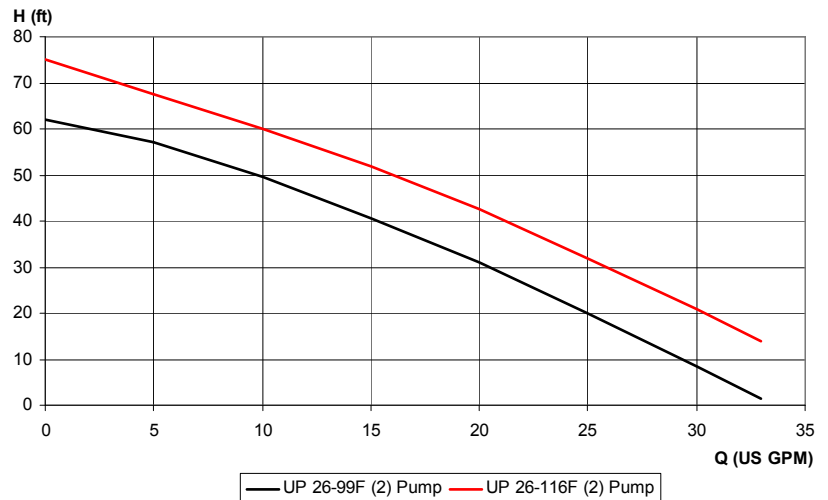
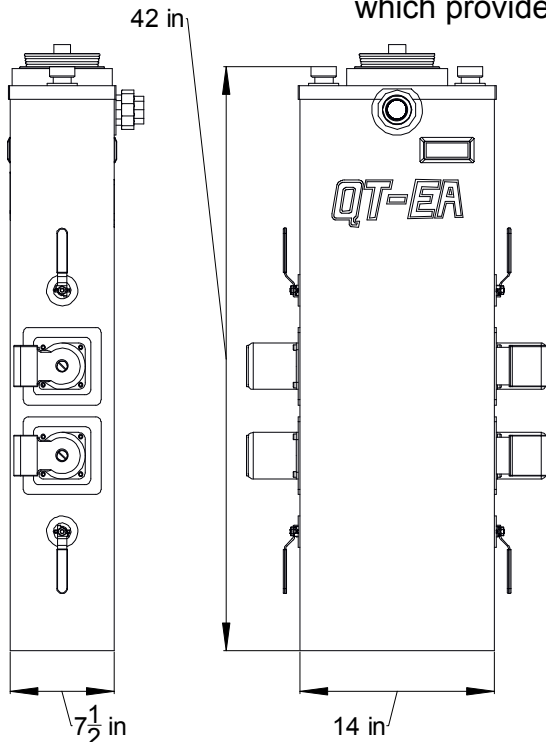


Easy Installation • Check Valve for Pump Protection • Solid Durable Construction for Long Life
A 2 Year Limited Warranty • Removable Lid for Easy Fill and Maintenance

Features and Benefits

- 1 1/4" Union FPT on Inlet
- 1 1/4" Swivel Connector on Pump Outlets
- Non-Pressurized Flow Center
- Foam Insulation which Eliminates Condensation
- Continual Purging of Air with Air Separation Chamber

The non-pressurized 2-Circuit QT-EA Flow Center pumping station is the heart of every energy efficient closed loop geothermal system. The QT-EA Flow Center is designed to provide long, reliable operation in an attractive cabinet, while providing simple & easy installation. The stylish insulated cabinet provides flexible installation without feeling the need to hide it out of sight. To install, simply connect the return line from the earth loop to the QT-EA Flow Center. Then connect one supply line (pump outlet) from the QT-EA Flow Center to a heat pump unit. Then connect the other supply line from the QT-EA to the other heat pump unit. That's all there is to adding reliable pump protection to any closed loop system. Also available is the Flow Meter Tool (FMT17), an exclusive service tool which provides a direct reading of system flow rate, eliminating the uncertainty associated with other methods.



Part Number	# of Pumps	Voltage	Amps 26-99F	Amps 26-116F	HP (ea.)	Inlet/Outlet Size	Overall Size (in.)			Weight (lbs.) Shipping
							Height	Width	Depth	
QT2x2	4	230	4.28	7.2	1/6 hp	1-1/4" Union (FPT) / 1-1/4" Swivel (FPT)	43-1/2"	8"	21-1/2"	102

Note: UP 26-99F comes standard, UP 26-116F is optional