

FLOW CENTERS: QT®-EA SERIES

2 CIRCUIT FLOW CENTERS

DESIGNED FOR DUAL UNITS - PUMPS ON EACH CIRCUIT FOR ONE COMMON LOOP FIELD.

SIMPLE INSTALLATION

Because the [QT® Flow Center](#) is completely packaged at the factory, installation is simple. The system should be mounted on the floor. Simply connect a return line from the earth loop to the QT® Flow Center. Then connect a supply line from the QT® to the heat pump unit. That's all there is to adding reliable pump protection to any closed-loop system.

Features & Benefits

Check Valves Below the Pumps - [Pump Protection](#)

5 Year Limited Warranty - [Customer Assurance](#)

Solid Durable Construction - [Long Life](#)

Removable Lid - [Fast Installation, Easy to Fill](#)

Swivel Connectors on Outlet - [Flexible Installation](#)

Non Pressurized Flow Center - [Eliminates Callbacks](#)

Foam Insulation - [Eliminates Condensation](#)

Air Separation Chamber - [Continually Performs Purging Function](#)



Part Number	# of Pumps	Voltage	Amps Grundfos (3 Speed)	HP (ea.)	Inlet/Outlet Size
0-0EASS230QFC-G	-	-	-	-	1-1/4" Swivel (FPT)
1-1EASS230QFC-G	2	230	1.8	1/6	1-1/4" Swivel (FPT)
2-1EASS230QFC-G	3	230	2.7	1/6	1-1/4" Swivel (FPT)
2-2EASS230QFC-G	4	230	3.6	1/6	1-1/4" Swivel (FPT)
1-1EASS230QFC-M	2	230	3.6	1/6	1-1/4" Swivel (FPT)
2-1EASS230QFC-M	3	230	5.4	1/6	1-1/4" Swivel (FPT)
2-2EASS230QFC-M	4	230	7.2	1/6	1-1/4" Swivel (FPT)

*Comes with Brass Union.

Model Number Letter G=3-2699-3 Speed

M=26-116F (1.8 Amps per Pump)

See Pump Curve Section in Back of Catalog for Pump Performance Data



ALL THE "PUMP" YOU NEED AND MORE

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