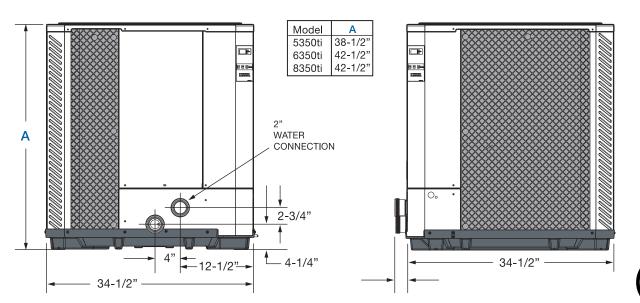
Technical Data Quiet Technology[™] Heat Pump Pool Heaters

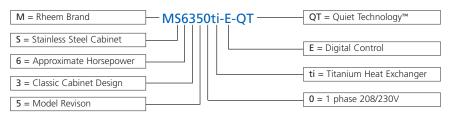


In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

MODEL	MS5350ti-E-QT	MS6350ti-E-QT	MS8350ti-E-QT
Heat BTUH Output	95,000/92,000	117,000/113,000	133,000/125,000
(80,80,80)*/AHRI 1160 (80,63,80)**			
С.О.Р.	6.2/ <mark>6.0</mark>	6.2/6.0	5.5/5.2
Compressor		Scroll	
Refrigerant		R-410A	
Voltage		208/230V-1Ph-60Hz	
Minimum Circuit Ampacity	40	42	42
Maximum Breaker Size (Amps)	60	60	60
Electrical Input (kw)	4.3	5.5	7.0
Heat Exchanger		Titanium	
Water Flow (gpm)	15-60	15-60	15-60
Shipping Weight (lbs.)	302	310	358

*Tested outside the scope of AHRI 1160 **Tested to AHRI 1160 All models comply with Florida 4.0 minimum C.O.P. requirement.

Model Designation







Swimming Pool and Spa Heating Products

Rheem Quiet Technology™ Heat Pump Pool Heaters



59_{dB} operational sound level

Quiet Technology Standard Features

Cabinet

- Stainless Steel Cabinet
- Venturi Fan Cowling
- Epoxy Coated Grill
- High Strength ABS Base Designed for Acoustic Sound Absorption

Evaporator Coil

• Large Custom Fabricated Air Coils

Compressor

- Scroll Compressor
- Compressor Sound Cover

Fan

- Slow Rotation 825RPM Fan Motor
- Four Blade Custom Engineered Fan Blade for quiet operation

Heat Exchanger

- Rifled Spiral Titanium Tube
- Internal Bypass Valving Flow Rates up to 60 GPM
- 2" PVC Plumbing Connections

Digital Control

- Pool/Spa Control Set Points
- Remote Compatible
- On Board Diagnostics