

# Owner Warranty Registration Card



## Important Product Warranty Information

Owner/Installer: Please complete and return to Hydro Delta Corporation within the next 10 days for validation.

Owner's Name: \_\_\_\_\_  
 Address: (Where Installed) \_\_\_\_\_  
 City: \_\_\_\_\_ State/Province: \_\_\_\_\_ Zip: \_\_\_\_\_ Country: \_\_\_\_\_ Phone: \_\_\_\_\_  
 Installing Company: \_\_\_\_\_ Phone: \_\_\_\_\_  
 Installer's Name: (First) \_\_\_\_\_ (Last) \_\_\_\_\_ Fax: \_\_\_\_\_  
 Address: \_\_\_\_\_ City: \_\_\_\_\_ State/Province: \_\_\_\_\_ Zip: \_\_\_\_\_ Country: \_\_\_\_\_  
 Date Purchased: \_\_\_\_\_ Date Installed: \_\_\_\_\_

Unit Model #: \_\_\_\_\_

Unit Serial #: \_\_\_\_\_

- Yes No
- This unit was started only after completion of construction and final duct installation.
  - The installer has checked this unit for proper installation and operation. (See "System Start-Up and Operations Check" in Installation Instruction Manual)
  - The owner has accepted a maintenance or service agreement from the installer or service agent.
  - The dealer/installer's proposal included one year service.
  - The dealer/installer presented optional 5 year parts and labor warranty.

Owner's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Installer's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### Mega-Tek Performance Test Data (Installer to complete)

Item	Cooling		Heating		Item
	1st Stage	2nd Stage	1st Stage	2nd Stage	
1. Head Pressure					11. Watts
2. Suction Pressure					12. Line Voltage
3. Water Temp. IN					13. Dom. Hot Water GPM
4. Water Temp. OUT					14. DHW Temp. IN
5. Water Flow (GPM)					15. DHW Temp. OUT
6. Air Temp. IN					16. Thermostat Function Check:  <input type="checkbox"/> Fan Only <input type="checkbox"/> 1st Stage Heating <input type="checkbox"/> 1st Stage Cooling <input type="checkbox"/> 2nd Stage Heating <input type="checkbox"/> 2nd Stage Cooling <input type="checkbox"/> 3rd Stage Heating
7. Air Temp. OUT					
8. Subcooling (°F)					
9. Superheat (°F)					
10. Amperes					

Domestic Hot Water Mode						Model Size	DHW GPM	Maximum Disch. Press. at Cut-Out	
Water Temp. OUT	Water Temp. IN	Pump Model	Pump Line Voltage	Pump Capacitor Voltage	Pump GPM				
120 °F	°F					042	8	345@130°F	
Compressor Discharge Pressure at Cut-Out						Psig	060	8	340@123°F

Thermostat Used: \_\_\_\_\_

Dealer's Name: \_\_\_\_\_ Cert. #: \_\_\_\_\_

Address: \_\_\_\_\_ Phone: \_\_\_\_\_

City: \_\_\_\_\_ State/Province: \_\_\_\_\_ Zip: \_\_\_\_\_

**Please take a few minutes to answer the following questions. The information you provide will enable us to offer our customers the best products and service available.**

THIS IS A  New Installation  Retrofit  Replacement

If replacement, what type of system was replaced (brand, type, etc.)? \_\_\_\_\_

### Why did you replace your existing heating and air conditioning system with a Mega-Tek unit?

- Old system needed to be replaced
- Desirable energy savings
- Already have water supply (deep well, lake, etc.)
- Other: \_\_\_\_\_

### Is your Mega-Tek unit operating with:

- Deep Well
- Earth-Coupled (Horizontal)
- Lake/Pond
- Earth-Coupled (Vertical)
- River/ Stream
- Swimming Pool
- Closed System
- Other: \_\_\_\_\_

### Why did you purchase a Mega-Tek heat pump?

- Advice from Dealer  Personal Knowledge
- Advice from friend  Energy Savings
- Came with house  Other: \_\_\_\_\_
- Advertisement (TV, Radio, Newspaper, etc.)

### Where did you first see or hear about Mega-Tek?

- Magazine  Appliance/Trade Show
- Newspaper  Dealer Display
- Radio  Friend
- Television  Utility Company

### Did you have any installation problems?

- Yes \_\_\_\_\_
- No  Don't Know

### Is your Mega-Tek operating satisfactorily?

- Yes \_\_\_\_\_
- No \_\_\_\_\_

Comments: \_\_\_\_\_

Thank you.



1000 Rico Road  
 Monroeville, PA 15146-14141

**MONROEVILLE PA 15146-1414**

**1000 RICO ROAD**

**HYDRO DELTA CORPORATION**

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