

DATE: _____ INSTALLER: _____

PROJECT NAME/ADDRESS: _____

WATER-TO-AIR MODEL/SERIAL#: _____



| START-UP DATE: | | | | |
|--|---------|---------|--|--|
| MODE: | HEATING | COOLING | | |
| ENTERING WATER psi | | | | |
| temp | | | | |
| LEAVING WATER psi | | | | |
| temp | | | | |
| Flow – GPM <input type="checkbox"/> by psi <input type="checkbox"/> by Flow Valve | | | | |
| RETURN AIR ESP wc | | | | |
| temp | | | | |
| LEAVING AIR ESP wc | | | | |
| temp | | | | |
| SUCTION psi | | | | |
| Level 2 Test | | | | |
| HEAD psi | | | | |
| Level 2 Test | | | | |
| SUCTION LINE temp | | | | |
| Level 2 test | | | | |
| SUPERHEAT | | | | |
| LIQUID LINE temp | | | | |
| Level 2 test | | | | |
| SUB COOLING | | | | |
| HOT GAS temp | | | | |
| COMPRESSOR amps | | | | |
| BLOWER amps | | | | |
| LINE ac volts | | | | |
| CONTROL ac volts | | | | |
| ELECTROLYTIC MEASURE BETWEEN HP FRAME & WATER STREAM – USE HIGH IMPEDANCE METER – AC & DC MILLIVOLTS >300 MV = PROBLEM | | | | |

WATER-TO-AIR
START-UP SHEET

MAKE ALL MEASUREMENTS WITH DESUPERHEATER PUMP DISCONNECTED

TEST UNITS IN BOTH HEATING & COOLING MODES – ABOVE COLUMNS ALLOW YOU TO MAKE ADJUSTMENTS OR CHANGES. MARK ONE COLUMN EACH FOR HEATING & COOLING TO BE USED FOR EVALUATION. ALLOW 5 MINUTES RUN TIME BEFORE TAKING READINGS. **LEVEL 2 TEST** ARE REQUIRED IF OTHER TESTS ARE NOT ACCEPTABLE.



RETURN COPY OF THIS COMPLETED START-UP SHEET TO:

Water Energy Distributors, 2 Starwood Drive, Hampstead, NH 03841 * P: 603/329-8122 * F: 603/329-0285

Inlet Pip Size: _____ Pressure Tank Model: _____ Pump Model: _____

Signature: _____ Date: _____