

ecoGEO+ LITE PRO RANGE

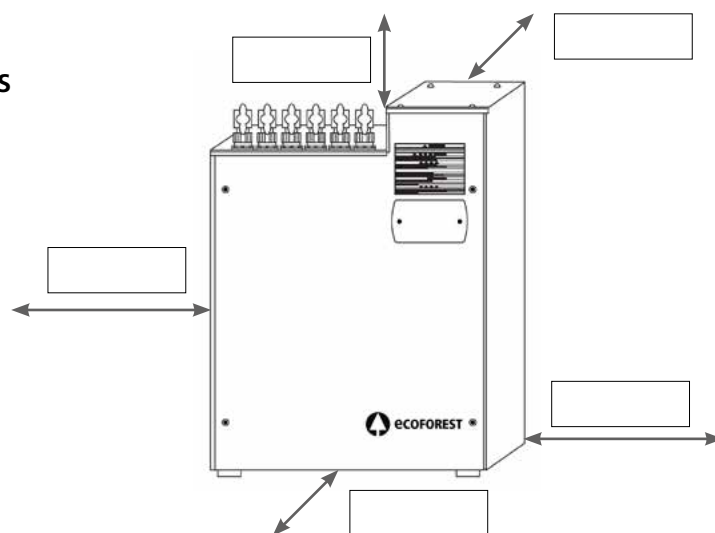
Distributor		Date	
Installation Address			
End Customer Contact	Tel		Email
Heat Pump Model		Main Serial No *	

INSTALLATION

Drain	Yes ☐ No ☐	Acoustic Base	Yes ☐ No ☐	Light Points / Lighting	Yes ☐ No ☐	Air Traps	Yes ☐ No ☐
Hydraulic Filters	Yes ☐ No ☐						
Installation Filling Valves	Yes ☐ No ☐	Differential	Yes ☐ No ☐	Thermal Switch	Yes ☐ No ☐		
Differential Data				Thermal Switch Data			
Technical Room Access							

MAINTENANCE DISTANCES

Important: attach the installation scheme to this document.


INSTALLATION SERIAL NUMBERS

E Manager / E System		Heat Pump 1	
E Source		Heat Pump 2	
		Heat Pump 3	
Air Unit(s)			

* Note: in domestic installations with more than one heat pump, the serial number corresponding to the Master heat pump in the cascade is considered the main one.

CONFIGURATION

Software Version	
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SOURCES

Geothermal				
Aerothermal *	ASF		% Min. Fan	
	Nominal TD		% Max. Fan	
Hybrid *	Min. Air %		% Min. Ground Source	
Defrosting *	Defrost Mode		% Frost	
	End Temp		Max.Time	

SERVICES												
Operational Programme			Winter				Summer				Auto	
* In Case of 'Auto' Winter Change Temp					Summer Temp Change					Change Time		
Inner Thermostats			TH-T		TH-Tune					Other		
Thermostat Config. Internal Compensation								Set Points		/		
Heating				Type				Set Point		TD		
Cooling				Type				Set Point		TD		
DHW Tank Size				Buffer Size				Set Point		TD		
Pool		Yes ☐ No ☐		Connection				Set Point				
Ext. Heat. Cutout. Temp								Ext. Cool. Cutout				
Active Services			Heating				Cooling				DHW	
Max. Setpoint. Temp			Heating				Cooling				DHW	
Simultaneous Production			Yes ☐ No ☐									

PROTECTIONS												
Compressor			Min. / Max.		Electric				Pumps		Min. / Max.	
Heating									Brine			
Cooling									Production			
DHW												
Pool									Compressor Delay		Minutes	
Brine Protection					Max. T				Min. T			
Production Protection					Min. T				Min. P			
									Brine Mix. Temp			
									Anti-Freeze			

PRIOR TO START-UP											
Manual Activation of Components											
DO1 (Passive Cooling)			Yes ☐ No ☐			DO2 (Pool Valve)			Yes ☐ No ☐		
DO3 (DHW Valve)			Yes ☐ No ☐			DO4 (DHW Recirculation)			Yes ☐ No ☐		
DO5 (DG1 Pump)			Yes ☐ No ☐			DO6 (DG2 Pump)			Yes ☐ No ☐		
DO7 (HTR System)			Yes ☐ No ☐			DO8 (Brine Pump)			Yes ☐ No ☐		
DO8 (Production Pump)			Yes ☐ No ☐			DO9 (Alarm System)			Yes ☐ No ☐		
DO10 (Int. Elect. Heater)			Yes ☐ No ☐			DO11 (DHW. Elect. Heater)			Yes ☐ No ☐		
DO12 (Cold/Heat Distrib.)			Yes ☐ No ☐			DO13 (Reversing Valve)			Yes ☐ No ☐		
DO14 (Shunt Group 3)			Yes ☐ No ☐			DO15 (Shunt Group 4)			Yes ☐ No ☐		
DO16 (Hybrid Valve 1)			Yes ☐ No ☐			DO17 (Hybrid Valve 2)			Yes ☐ No ☐		

* Note: the outputs and their activation may vary depending on the equipment model, check those available. In the outputs with regulation try 30,70 and 100%

Supply Voltage with Compressor Off						Supply Voltage with Compressor 100%					
Brine Pressure						Production Pressure					

REMARKS											
Installer Signature			Commissioning Accepted?			Yes ☐ No ☐					
			Reason for Rejection								