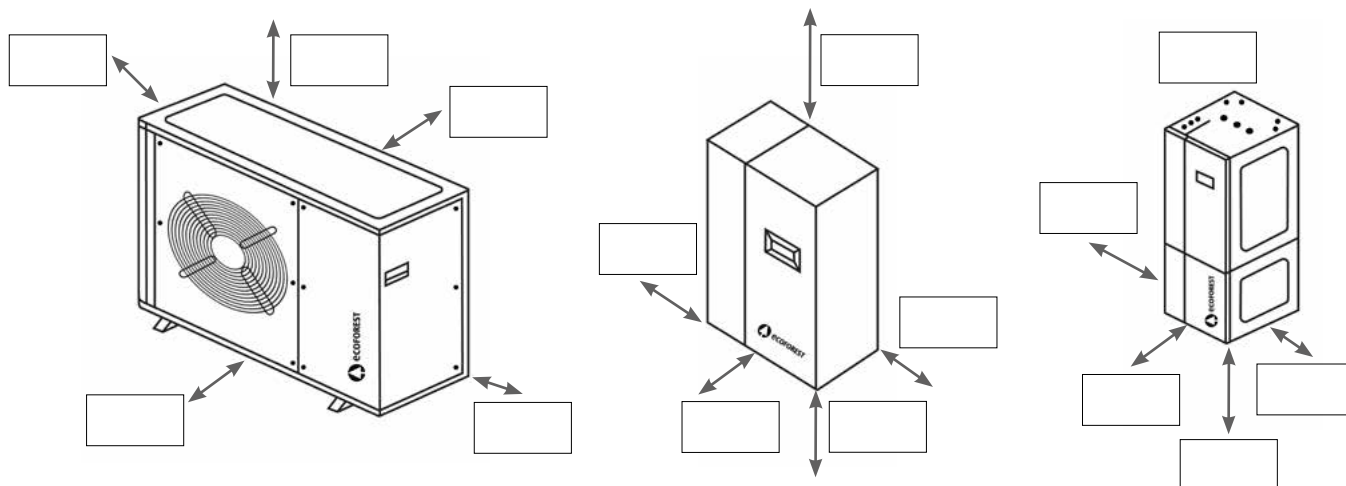


ecoAIR+ RANGE

Distributor					Date					
Installation Address										
End Customer Contact	Tel					Email				
Heat Pump Model						Main Serial No *				
Connected to the Internet	Cable	Yes ☐	No ☐	Wifi	Yes ☐	No ☐	Easynet S/N		PWD	

INSTALLATION

Drain	Yes ☐	No ☐	Vertical Anchorage	Yes ☐	No ☐	Silent Blocks	Yes ☐	No ☐	Air Traps	Yes ☐	No ☐	
Hydraulic Filters	Yes ☐	No ☐	Installation Filler Valves	Yes ☐	No ☐	Differential	Yes ☐					No ☐
Thermal Switch	Yes ☐	No ☐	Differential Data				Thermal Switch Data					
External Unit Access												

MAINTENANCE DISTANCES


Important: attach the installation scheme to this document.

INSTALLATION SERIAL NUMBERS

External Unit (ecoAIR+)			Internal Unit (CM)		
E-Manager / e-system			* Note: in ecoAIR+ installations, the serial number of the outdoor unit is considered the main one.		

CONFIGURATION

Software Version					
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SOURCES

Aerothermal Sensor *		Fan Min.		Fan Max.		Air Unit DT	
Defrosting *		Defrost Mode			% Frost		
		End Temp			Max. Time		

PROTECTIONS									
Compressor	Min. / Max.		Electric			Pumps		Min. / Max.	
Heating						Out. Pump			
Cooling						Ind. Pump			
DHW									
Pool						Switch-On Delay			Minutes
Production Protection			Min. T		Min. P		Anti-Freeze		

SERVICES													
Operational Programme		Winter			Summer			Auto			Mixed		
* 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		/		TD			
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 ☐											

PRIOR TO START-UP					
Manual Activation of Components – Activate and Check Their Operation					
DO1 (Internal Prod. Pump)	Yes ☐ No ☐		DO2 (Pool Valve)	Yes ☐ No ☐	
DO3 (DHW Valve)	Yes ☐ No ☐		DO4 (DHW Production)	Yes ☐ No ☐	
DO5 (Heat/Cold Prod Valve)	Yes ☐ No ☐		DO6 (Heat/Cold Distr. Valve)	Yes ☐ No ☐	
DO7 (SG1 Group)	Yes ☐ No ☐		DO8 (SG2 Group)	Yes ☐ No ☐	
DO9 (SG3 Group)	Yes ☐ No ☐		DO10 (Buffer/Internal Immersion)	Yes ☐ No ☐	
DO11 (DHW Resistance)	Yes ☐ No ☐		DO12 (Alarm Signal)	Yes ☐ No ☐	
DO14 (Fan)	Yes ☐ No ☐		DO15 (Ext. Production Pump)	Yes ☐ No ☐	
DO16 (Hybrid Air Collector)	Yes ☐ No ☐		DO17 (Hybrid Geothermal Valve)	Yes ☐ No ☐	
DO18 (Condens. Tray. Heater)	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	