



POLYVALENT GEOTHERMAL HEAT PUMP WITH DOMESTIC HOT WATER PRODUCTION IN TOTAL HEAT RECOVERY MODE

STANDARD FEATURES



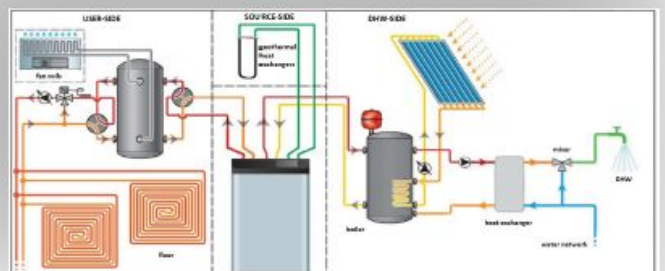
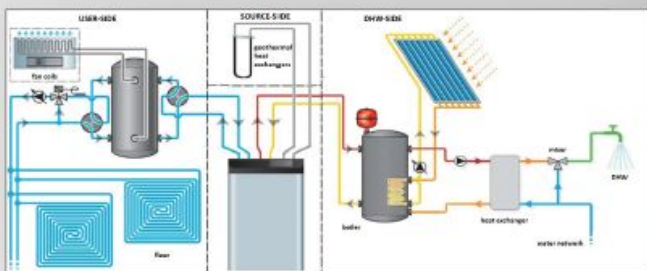
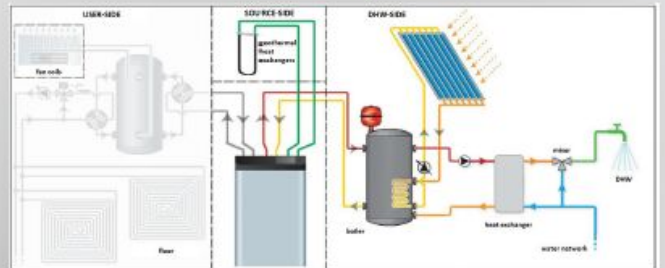
OPTIONAL ACCESSORIES



GSE is a water-condensed polyvalent heat pump for residential use with the possibility of producing DHW in total heat recovery mode.

It can be coupled with open-loop (aquifer) or closed-loop (boreholes) geothermal systems.

It heats or cools the entire home and produces domestic hot water, giving priority to the latter, in a fully autonomous way and without back-up heaters.



Technical data

		GSE 006	GSE 009	GSE 012	GSE 017	GSE 022	GSE 025	GSE 030	GSE 033	GSE 040
Heating B0 / W35	kW	7.0	9.0	12.8	17.2	21.5	24.2	28.6	32.1	36.7
Heating B10 / W35	kW	9.1	11.5	16.2	21.8	27.3	30.7	36.3	40.7	46.5
Cooling B30 / W7	kW	7.1	8.9	12.7	17.1	21.0	24.1	28.1	31.9	35.9
Cooling B30 / W18	kW	10.0	12.4	17.6	23.5	28.9	33.0	38.7	44.0	49.5
DHW B10 / W55	kW	8.1	10.3	14.5	19.7	24.4	27.6	32.3	36.1	41.4