

Rinnai

Enviroflo split hot water heat pump

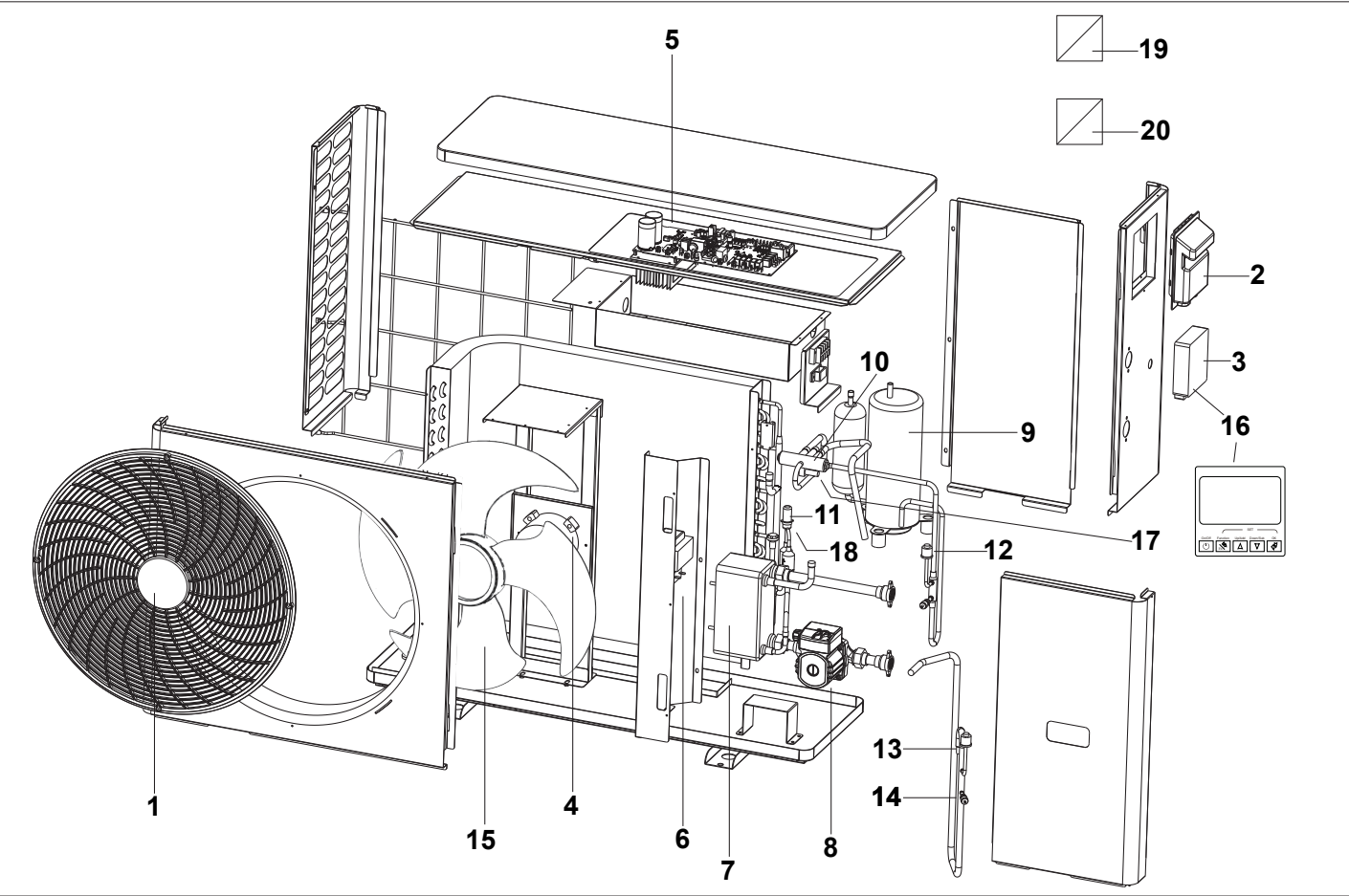
This diagram is provided to assist you to identify parts if replacement is necessary. Contact your place of purchase or the manufacturer to enquire about parts, availability and/or service.



IMPORTANT

REFRIGERANT

This appliance uses R290 refrigerant, which is a class A flammable gas according to ISO 817 and MUST be handled by a refrigeration mechanic with an appropriate refrigerant handling license. Only qualified and trained service providers can work on this appliance, and only those with a refrigerant handling license and A3 refrigerant awareness can work on the refrigerant circuit of the Enviroflo.



Water cylinder

95110045 - Element 2.4kW



95112959 - Element cover



20078 - Robert Shaw ST1203133 black dial thermostat



95110048 - TPR 1000kPa 10kW 15mm



95110032 - Plug top



Ref.	Description	Part number
1	Mesh cover	-
2	Junction box	-
3	Controller box	-
4	Fan motor	92540137
5	PCB	92540139
6	Transformer	92540141
7	Plate heat exchanger	-
8	Circulation pump	92540143
9	Compressor	-
10	4-way valve coil	-
11	Electronic expansion valve (coil)	-
12	High pressure switch	-
13	Low pressure switch	-
14	Schrader valve	-
15	Fan blade	92540145
16	Controller	92540147
17	4-way valve coil	-
18	EEV coil	-
19	Sensor water tank 12m	92540149
20	Sensor temp. set 1.2 m (includes suction temp., discharge temp., coil pipe temp., ambient temp., water outlet temp., water inlet temp.)	92540151
Water cylinder spares		
-	250 L magnesium anode Ø27 mm 1175 mm	95110420
-	315 / 400 L magnesium anode Ø27 mm 1462 mm	95110422
-	2.4 kW electric element sickle (comes with gasket)	95110045
-	Robert Shaw ST1203133 black dial thermostat	20078
-	TPR valve 1000kPa 10kW 15 mm (comes with black moulded insulation pieces)	95110048
-	Plug top	95110032
-	Element cover assembly	95112959