

Images and descriptions are indicative only.

Accessory to heat pumps			Code
	Cooling kit for RegulusHBOX 112, 212 - three-way valves and a set of connecting pipes and fittings		21100
RGMAT Load Units			Code
	RGMAT E R8 1"F - 1" F connections, TSV3B valve, Regulus RPA 25-8 pump (ON/OFF control (Δp -c / Δp -v / I, II, III)), thermometer, ball valve, insulation	55 °C	21115
		65 °C	21122
Single-line Pump Stations			Code
	CSE OTS R8 1F - 1" F connections, Regulus RPA 25-8 pump (ON/OFF control (Δp -c / Δp -v / I, II, III)), thermometer, 2 ball valves, insulation - for unmixed heating circuits		21123
	CSE MIX R8 1F - 1" F connections, 3-way mixing valve w. actuator, Regulus RPA 25-8 pump (ON/OFF control (Δp -c / Δp -v / I, II, III)), thermometer, 2 ball valves, insulation - for mixed heating circuits		21124
Twin-line Pump Stations			Code
	CSE2 F R8 1F - 1" F connections, Regulus RPA 25-8 pump (ON/OFF control (Δp -c / Δp -v / I, II, III)), filter w. strainer&magnet, check valve below filter, thermometers, ball valves, insulation - for unmixed heating circuits		21125
	CSE2 MIX F R8 1F - 1" F connections, 3-way mixing valve w. actuator, Regulus RPA 25-8 pump (ON/OFF control (Δp -c / Δp -v / I, II, III)), filter w. strainer&magnet, check valve below filter, thermometers, ball valves, insulation - for mixed heating circuits		21126



Regulus RPA 25-8 circulation pump

- high-efficiency wet-running circulation pump
- for circulation of fluids in heating systems
- block-resistant motor
- integrated performance control
- LED indication of operation
- ON/OFF control

constant speed mode I, II, III
(factory setting: constant speed III)

CP mode for constant pressure

PP mode for proportional pressure

