

VACUUM SORPTION DEVICE

ABSTRACT

The invention relates to a vacuum sorption device comprising a volume region (1) in which a sorption agent (2) is arranged for periodically sorbing or adsorbing a coolant and which is at least partially surrounded by a condenser (3). Said condenser (3) is defined by an outer wall (4) of the volume region (1) and by an additional surrounding wall (5). According to the invention, optionally the outer wall (4) and/or the surrounding wall (5) is/are provided with embossing (6) which is aligned respectively counter to the other walls (4, 5) for determining a flow gap width in the condenser.

Figure 1