

**SYSTEM FOR SUPPLYING CONSUMERS WITH HEAT ENERGY,
AND APPARATUS THEREFOR**

ABSTRACT

A system for supplying consumers with heat energy, having a carrier medium heated in at least one heat source. The outlet line of the at least one heat source (A, B, 8) is thereby connected to the inlet of at least one distributor device (1, 2) associated with it, and the distributor device (1, 2) is embodied with a plurality of outlets to which the flow lines (71-79') to consumers of heat energy at a different temperature level are connected, wherein by means of the distributor device (1, 2), one of the consumers to which the heated carrier medium can be delivered, can be selected (Fig. 1).

Figure 1 of the drawings should accompany the abstract when published.