

Title (en)

GENERATOR FOR A SORPTION HEAT PUMP

Publication

**EP 0093268 A3 19841017 (DE)**

Application

**EP 83103219 A 19830331**

Priority

DE 8212753 U 19820429

Abstract (en)

[origin: EP0093268A2] In order to achieve better heat transmission, that side of the generator vessel facing the heating chamber is provided with heat exchange elements. Main area of application of the invention is absorption heat pumps for heating single and multiple family dwellings.  
<IMAGE>

IPC 1-7

**F25B 33/00**

IPC 8 full level

**F25B 33/00** (2006.01)

CPC (source: EP)

**F25B 33/00** (2013.01)

Citation (search report)

- DE 3028216 A1 19820211 - ASK TECHN ENTWICKLUNGEN GMBH & [DE]
- US 3407625 A 19681029 - MCDONALD BERTRAND N
- DE 2938174 A1 19810409 - SCHNEIDER KG ASK A [DE]
- DE 3311755 A1 19831103 - VAILLANT JOH GMBH & CO [DE]
- FR 2012019 A1 19700313 - CARRIER CORP
- GB 906282 A 19620919 - BIRWELCO LTD
- GB 422823 A 19350118 - HAROLD LIVSEY
- US 3367310 A 19680206 - WHITLOW EUGENE P, et al

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