A laundry treating machine including a laundry treating device (100) and a pedestal laundry treating device (200) is disclosed. The laundry treating machine is configured to achieve simultaneous or selective supply of water and simultaneous or selective draining of wash water for the laundry treating device (100) and pedestal laundry treating device (200). The pedestal laundry treating device (200) supports the laundry treating device (100) beneath and outside the laundry treating device. The pedestal laundry treating device (200) has a volume and a height smaller than those of the laundry treating device (100), and has a laundry treating function. The laundry treating machine (100) further includes a water supplier (350) for simultaneously or selectively supplying water to the laundry treating device (100) and pedestal laundry treating device (200), and a water drainer (460) for joining wash water discharged from the laundry treating device (100) and wash water discharged from the pedestal laundry treating device (200) into a draining pipe (430), and draining the joined wash water.
Published:
— with international search report

(88) Date of publication of the international search report: 23 October 2008
INTERNATIONAL SEARCH REPORT

International application No
PCT/KR 2007/007018

A CLASSIFICATION OF SUBJECT MATTER

According to International Patent Classification (IPC) or to both national classification and IPC

Minimum documentation searched (classification system followed by classification symbols)

IPC: D06F

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practically, search terms used)

EPODOC, WPI, TXTnn

C DOCUMENTS CONSIDERED TO BE RELEVANT

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<th>Relevant to claim No</th>
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<td>JP 10-15276 A (SANYO ELECTRIC CO) 20 January 1998 (20.01.1998) fig 1, english abstract [online retrieved on 15.07.2008]</td>
<td>1 - 4, 6 - 8, 12, 15, 16, 18, 19, 24</td>
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D Further documents are listed in the continuation of Box C

* Special categories of cited documents
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Date of the actual completion of the international search 15 July 2008 (15.07.2008)

Date of mailing of the international search report 29 August 2008 (29.08.2008)

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1. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, the international search was carried out on the basis of:
### INTERNATIONAL SEARCH REPORT

Information on patent family members

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<td><strong>US</strong> A1 2005172678</td>
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