

Title (en)
Suction device

Title (de)
Sauggerät

Title (fr)
Aspirateur

Publication
EP 0979632 A3 20020508 (DE)

Application
EP 99111838 A 19990619

Priority
DE 29814384 U 19980811

Abstract (en)
[origin: EP0979632A2] The apparatus has a branch (22) in its air flow channel (13) which has a through hole (23) for the passage of clean air to a clean air exit (19). On the other side of the branch is a connection opening (24) for an air pipe (21). A switching component (25) is moved between a position where the connection opening is closed and the clean air exit is open and a second position where the connection opening is open and the clean air exit is shut. The air pipe operates the switching component when the pipe is attached at the connection opening. When the air pipe is inserted, the switch is moved from one position to the other. A sprung component (33) to operate the switching component is formed integral with it.

IPC 1-7
A47L 5/36; **A47L 5/32**; **A47L 9/22**

IPC 8 full level
A47L 5/32 (2006.01); **A47L 5/36** (2006.01); **A47L 9/22** (2006.01)

CPC (source: EP)
A47L 5/32 (2013.01); **A47L 5/36** (2013.01); **A47L 9/22** (2013.01)

Citation (search report)

- [X] EP 0681806 A2 19951115 - ELECTROLUX CORP [US]
- [X] DE 3537937 A1 19870604 - MIELE & CIE [DE]
- [A] GB 1029942 A 19660518 - ELECTROLUX LTD
- [A] GB 1305435 A 19730131

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
DE 29814384 U1 19981022; EP 0979632 A2 20000216; EP 0979632 A3 20020508

DOCDB simple family (application)
DE 29814384 U 19980811; EP 99111838 A 19990619