

Title (en)  
HAIR-DRYING HOOD

Publication  
**EP 0372443 A3 19920122 (DE)**

Application  
**EP 89122294 A 19891202**

Priority  
• DE 8815146 U 19881206  
• DE 8911354 U 19890923

Abstract (en)  
[origin: US5063688A] A hair drier hood is formed of an approximately sickle shaped laterally open cap (1) and a pair of arms (4, 5) located on the opposite sides of the cap. Each of said arm has a heating element (12), and a plurality of spaced apart heating elements (8) are located in the cap. A box shaped projection (2) is located at the end of the cap arranged to be located adjacent the neck of a person. A blower (13) is positioned in the projection (2) and arranged to direct air into the cap. In the cap (1) the heating elements (8) are separated from ducts (15, 16) by a reflector (10). The reflector (10) contain air outlet orifices (9) spaced apart along the cap. Air is directed through the ducts (15, 16) along the length of the cap (1) and passes through the air outlet orifices (9) and toward the head of the person using the drier.

IPC 1-7  
**A45D 20/22**

IPC 8 full level  
**A45D 20/00** (2006.01); **A45D 20/20** (2006.01); **A45D 20/22** (2006.01); **A45D 20/24** (2006.01); **A45D 20/34** (2006.01)

CPC (source: EP KR US)  
**A45D 20/00** (2013.01 - EP US); **A45D 20/20** (2013.01 - EP KR US); **A45D 20/22** (2013.01 - EP US); **A45D 20/24** (2013.01 - EP US);  
**A45D 2020/245** (2013.01 - EP US)

Citation (search report)  
• [X] EP 0156984 A2 19851009 - TAKARA CO INC [US]  
• [A] EP 0072994 A1 19830302 - WELLA AG [DE]  
• [AP] EP 0317902 A2 19890531 - TAKARA BELMONT [JP]

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Designated contracting state (EPC)  
AT BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)  
**US 5063688 A 19911112**; AT E109629 T1 19940815; CN 1024999 C 19940615; CN 1043078 A 19900620; DE 58908183 D1 19940915;  
EP 0372443 A2 19900613; EP 0372443 A3 19920122; EP 0372443 B1 19940810; ES 2061905 T3 19941216; JP 3068833 B2 20000724;  
JP H02243104 A 19900927; KR 900009005 A 19900702; KR 960014567 B1 19961016

DOCDB simple family (application)  
**US 44661789 A 19891206**; AT 89122294 T 19891202; CN 89109097 A 19891206; DE 58908183 T 19891202; EP 89122294 A 19891202;  
ES 89122294 T 19891202; JP 31552689 A 19891206; KR 890018090 A 19891205