

Title (en)
GAS COOKER.

Publication
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Application
EP 94400734 A 19940405

Priority
FR 9304261 A 19930409

Abstract (en)
[origin: EP0620406A2] The present invention relates to a gas cooker. This apparatus comprises, associated with at least one gas feed control button (1), a means (7) of indicating the power setting constituted by a small bar of electroluminescent diodes connected in series. The control button (1) comprises a slider (14) which is capable of being brought into contact with one of the studs separating two diodes to light a number of diodes according to the gas feed power. Application mainly to gas cooking tops and to gas cookers. <IMAGE>

IPC 1-7
F24C 3/12

IPC 8 full level
F24C 3/12 (2006.01)

CPC (source: EP)
F24C 3/124 (2013.01)

Citation (search report)

- [X] FR 2489485 A1 19820305 - MARTIN USINES FONDERIE ARTHUR [FR]
- [PX] FR 2686148 A1 19930716 - CLV PRODUCTION [FR]
- [A] DE 8701926 U1 19870319
- [A] GB 2223093 A 19900328 - SUPERLUCK ELECTRICS CORP [TW]
- [A] GB 2169740 A 19860716 - LICENTIA GMBH

Cited by
US10330324B2

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DE ES FR GB IT NL

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EP 0620406 A2 19941019; EP 0620406 A3 19990407; FR 2703760 A1 19941014; FR 2703760 B1 19950519

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