

Title (en)

A cooking device with a chassis and a cooking hob

Title (de)

Kochvorrichtung mit Rahmen und Kochfeld

Title (fr)

Dispositif de cuisson avec châssis et plaque de cuisson

Publication

**EP 2505925 A1 20121003 (EN)**

Application

**EP 11002663 A 20110331**

Priority

EP 11002663 A 20110331

Abstract (en)

The present invention relates to a cooking device with at least one chassis (10) and at least one cooking hob (36, 38, 40). The chassis (10) includes two side walls (12), a front wall or front frame (14) and rear wall (16) or rear frame. Each the side wall (12) comprises an upper border (18) formed as flange. A hinge bracket (20) is detachably fixed or fixable on a front portion of each upper border (18). A control panel (30) is detachably fixed or fixable at the hinge brackets (20). A protection box (36) forms a lower part of the cooking hob and is detachably arranged or arrangeable on the chassis (10). The protection box (36) is clamped or clampable between the hinge brackets (20) and the rear wall (16) or rear frame. At least two front fixing elements (32) are detachably fixed or fixable on the hinge brackets (20). At least two rear fixing elements (34) are detachably fixed or fixable on the rear portions of the upper border (18). A hob frame (40) is detachably arranged or arrangeable on the front fixing elements (32) and on the rear fixing elements (34).

IPC 8 full level

**F24C 15/08** (2006.01); **F24C 15/10** (2006.01)

CPC (source: EP)

**F24C 15/08** (2013.01); **F24C 15/102** (2013.01)

Citation (search report)

- [Y] EP 1990583 A1 20081112 - ELECTROLUX HOME PROD CORP [BE]
- [Y] GB 2217001 A 19891018 - ELECTROLUX AB [SE]

Cited by

US2017067651A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2505925 A1 20121003; EP 2505925 B1 20170517**

DOCDB simple family (application)

**EP 11002663 A 20110331**