

Title (en)  
UNIVERSAL SLICER WITH AN INSERTABLE HOUSING

Title (de)  
ALLESSCHNEIDER MIT EINEM EINSCHUBGEH USE

Title (fr)  
TRANCHEUSE DOTEE D'UN BOITIER D'INSERTION

Publication  
**EP 1483090 A1 20041208 (DE)**

Application  
**EP 03717191 A 20030220**

Priority  
• DE 10208489 A 20020227  
• EP 0301754 W 20030220

Abstract (en)  
[origin: WO03072319A1] The invention relates to a universal slicer provided with an at least approximately cuboid-shaped housing (2) having a rear wall (4) and a front wall (3) which is arranged at a distance from the rear wall (4). A gap (5) is formed, said gap being accesible via a removable housing wall (2a) and being used to receive a drive unit consisting of a drive motor (7) and a gear mechanism (6) provided in order to drive a revolving blade (1) which is associated with the front wall (3). In order to provide the housing of one such universal slicer with a high degree of rigidity in a simple manner and to create a universal slicer which is easy to mount, the removable housing wall (2a) is formed by one of the narrow-sided housing walls (2a,2b,2c,2d) and the other housing walls (2b,2c,2d) are joined to form a unit, thereby resulting in a very stable universal slicer structure.

IPC 1-7  
**B26D 7/00**

IPC 8 full level  
**B26D 7/00** (2006.01); **B26D 1/143** (2006.01)

CPC (source: EP US)  
**B26D 7/00** (2013.01 - EP US); **B26D 1/143** (2013.01 - EP US); **Y10T 83/222** (2015.04 - EP US); **Y10T 83/6499** (2015.04 - EP US); **Y10T 83/7734** (2015.04 - EP US); **Y10T 83/8759** (2015.04 - EP US)

Citation (search report)  
See references of WO 03072319A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)  
**WO 03072319 A1 20030904**; AT E372193 T1 20070915; AU 2003221485 A1 20030909; DE 10208489 A1 20030904; DE 50308116 D1 20071018; EP 1483090 A1 20041208; EP 1483090 B1 20070905; HR P20040771 A2 20050228; HR P20040771 B1 20120630; PL 206887 B1 20101029; PL 369974 A1 20050502; RU 2004124524 A 20050610; RU 2313443 C2 20071227; SI 1483090 T1 20080229; US 2005051006 A1 20050310; YU 72304 A 20060303

DOCDB simple family (application)  
**EP 0301754 W 20030220**; AT 03717191 T 20030220; AU 2003221485 A 20030220; DE 10208489 A 20020227; DE 50308116 T 20030220; EP 03717191 A 20030220; HR P20040771 A 20040826; PL 36997403 A 20030220; RU 2004124524 A 20030220; SI 200331037 T 20030220; US 92822204 A 20040827; YU P72304 A 20030220