

Title (en)
UNIVERSAL SLICER WITH A POSITIONING PLATE

Title (de)
ALLESSCHNEIDER MIT ANSTELLPLATTE

Title (fr)
TRANCHEUSE UNIVERSELLE A PLAQUE DE REGLAGE

Publication
EP 1480792 B1 20100414 (DE)

Application
EP 03704677 A 20030221

Priority
• DE 10208493 A 20020227
• EP 0301810 W 20030221

Abstract (en)
[origin: WO03072321A1] The invention relates to a universal slicer comprising a housing (1), a rotatably mounted revolving blade (2), a positioning plate (3) which is provided with a rest surface (4) for a product that is to be sliced, and a mechanism (5) regulating the width of cut by adjusting the positioning plate (3) in relation to the revolving blade (2). In order to ensure that the slices are cut in a uniform manner, particularly when using universal slicers that have a simple design or are inexpensive to produce, the inventive universal slicer is provided with a tensioning means (11), by means of which the positioning plate (3) can be prestressed free from play counter to the mechanism (5) regulating the width of cut.

IPC 8 full level
B26D 7/01 (2006.01)

CPC (source: EP US)
B26D 7/01 (2013.01 - EP US); **Y10S 83/932** (2013.01 - EP US); **Y10T 83/222** (2015.04 - EP US); **Y10T 83/6499** (2015.04 - EP US); **Y10T 83/6515** (2015.04 - EP US); **Y10T 83/727** (2015.04 - EP US); **Y10T 83/7734** (2015.04 - EP US); **Y10T 83/8759** (2015.04 - EP US)

Cited by
EP2481537A1; DE202011002193U1

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 03072321 A1 20030904; AT E464163 T1 20100415; AU 2003206947 A1 20030909; DE 10208493 A1 20030904; DE 50312616 D1 20100527; EP 1480792 A1 20041201; EP 1480792 B1 20100414; ES 2342269 T3 20100705; HR P20040772 A2 20041231; HR P20040772 B1 20120630; PL 209301 B1 20110831; PL 371581 A1 20050627; RS 50875 B 20100831; RU 2004124525 A 20050610; RU 2313444 C2 20071227; SI 1480792 T1 20100831; US 2005051007 A1 20050310; US 7162941 B2 20070116; YU 72204 A 20060303

DOCDB simple family (application)
EP 0301810 W 20030221; AT 03704677 T 20030221; AU 2003206947 A 20030221; DE 10208493 A 20020227; DE 50312616 T 20030221; EP 03704677 A 20030221; ES 03704677 T 20030221; HR P20040772 A 20040826; PL 37158103 A 20030221; RU 2004124525 A 20030221; SI 200331826 T 20030221; US 92822504 A 20040827; YU P72204 A 20030221