

Title (en)  
Food slicing device

Title (de)  
Vorrichtung zum Zerkleinern von Lebensmitteln

Title (fr)  
Dispositif à couper des aliments

Publication  
**EP 0965418 A1 19991222 (DE)**

Application  
**EP 99109409 A 19990511**

Priority  
DE 19827077 A 19980618

Abstract (en)  
The device consists of a basic frame (1) with a handle (2) and several grating and chopping inserts (3,4) which are stored in a compartment (5) positioned below the frame (1) and inserted into an open space (6) for use. The chopping device (4) has a rectangular frame with a blade (14) diagonally joined to the top. By moving a lever (15), swivel mounted (17) to one end of the frame (9) and guided in a horizontally positioned longitudinal slot (20) at the opposite side, the food carrying plate (10) is lifted or lowered, causing the blade (14) to cut a thinner or thicker slice as required.

Abstract (de)  
Zerkleinerungseinsatz (4) zum Einsatz in einer Vorrichtung zum Zerkleinern von Lebensmitteln, insbesondere zum Schneiden von Scheiben mit einem querverlaufenden Messer (14) und einer Zuführbahn (10), die relativ zu dem Messer (14) über einen Verstellhebel (15) mehrstufig höhenverstellbar ausgebildet ist. <IMAGE>

IPC 1-7  
**B26B 5/00**

IPC 8 full level  
**B26B 5/00** (2006.01); **B26D 3/28** (2006.01)

CPC (source: EP US)  
**B26D 3/283** (2013.01 - EP US); **B26D 2003/285** (2013.01 - EP US); **B26D 2003/286** (2013.01 - EP US); **B26D 2003/288** (2013.01 - EP US)

Citation (applicant)  
DE 2816929 A1 19791031 - LEIFHEIT INTERNATIONAL

Citation (search report)  
• [DA] DE 2816929 A1 19791031 - LEIFHEIT INTERNATIONAL  
• [A] US 4570519 A 19860218 - MOTOSKO II STEPHEN J [US]  
• [A] US 4573387 A 19860304 - DENTER ULRICH [DE], et al  
• [A] PATENT ABSTRACTS OF JAPAN vol. 1997, no. 703 31 March 1997 (1997-03-31)

Cited by  
DE20318619U1; DE102004056405B3; US2019291291A1; US10821620B2; US8096218B2; US7837137B2; WO2009007125A1

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DOCDB simple family (application)  
**EP 99109409 A 19990511**; AT 99109409 T 19990511; CN 99109084 A 19990618; DE 19827077 A 19980618; ES 99109409 T 19990511; HK 00101205 A 20000228; US 32766999 A 19990608