

Title (en)  
SLICER

Publication  
**EP 0248354 B1 19920909 (DE)**

Application  
**EP 87107776 A 19870529**

Priority  
DE 3618774 A 19860604

Abstract (en)  
[origin: US4793228A] In a machine for slicing food such as meat, sausage, cheese or the like comprising a conveying device for carrying the slices of food cut off by a rotating blade to a deposit area and a knocking-off mechanism for transferring the slices from the conveying device to the deposit area, the conveying device is driven by an independent motor of its own. The position of a slide carrying the food to be cut can be sensed by sensing means, and a follow-up control device which is connected, on the one hand, to the sensing means, and, on the other hand, to a drive motor and its encoder ensures synchronous follow-up of the conveying device in dependence upon the position of the slide.

IPC 1-7  
**B26D 7/32**

IPC 8 full level  
**B26D 7/32** (2006.01)

CPC (source: EP US)  
**B26D 7/32** (2013.01 - EP US); **Y10T 83/0448** (2015.04 - EP US); **Y10T 83/2042** (2015.04 - EP US); **Y10T 83/2194** (2015.04 - EP US)

Cited by  
DE9103801U1; CN104942848A; EP0634325A1; EP0456634A3; EP3156197A1; US7637191B2; US7549363B2; US7832317B2; US8043142B2

Designated contracting state (EPC)  
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**EP 0248354 A2 19871209; EP 0248354 A3 19890802; EP 0248354 B1 19920909;** AT E80336 T1 19920915; CA 1291011 C 19911022;  
DE 3618774 A1 19871210; DE 3781586 D1 19921015; FI 87057 B 19920814; FI 87057 C 19921125; FI 872479 A0 19870603;  
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