

Title (en)
Product feeding system for a slicer

Title (de)
Produktzuführungssystem für eine Aufschnittschneidemaschine

Title (fr)
Système d'alimentation de produits dans une machine à débiter en tranches

Publication
EP 0867263 B1 20021113 (DE)

Application
EP 98105668 A 19980327

Priority
DE 19713163 A 19970327

Abstract (en)
[origin: EP0867263A2] The mechanism to advance the product such as a sausage, at a sausage slicing machine, has at least two independent feed units (10,11). Through relative movements between the blade (7) at the cutting position (B) and the sausage feeds (10,11), the feeds (10,11) are either in the cutting position (B) or in a loading or waiting position (A,C). The feeds (10,11) slide or swing from the loading or waiting positions (A,C) into the fixed cutting position (B). The feed units are connected together mechanically via their housings, or via a common housing. Each feed unit has a controllable transport arrangement for running the push-forward and pull-back movement.

IPC 1-7
B26D 7/06

IPC 8 full level
B26D 7/06 (2006.01)

CPC (source: EP)
B26D 7/06 (2013.01)

Cited by
DE10353114A1; US7509902B2; US7832316B2; WO2005051086A1; WO03031126A3; WO02057057A1; US10807266B2; DE102008019776A1; WO2009143939A2; EP2425940A1; EP2471635A1; EP2508310A1; US9272428B2

Designated contracting state (EPC)
AT BE CH DE DK FI FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0867263 A2 19980930; EP 0867263 A3 19990519; EP 0867263 B1 20021113; AT E227626 T1 20021115; DE 19713163 A1 19981015; DE 59806229 D1 20021219; DK 0867263 T3 20021223

DOCDB simple family (application)
EP 98105668 A 19980327; AT 98105668 T 19980327; DE 19713163 A 19970327; DE 59806229 T 19980327; DK 98105668 T 19980327