

Title (en)

Cutting machine for cutting stacked sheet material

Title (de)

Schneidmaschine zum Schneiden von gestapeltem, blattförmigem Gut

Title (fr)

Machine de coupe pour matériaux en feuilles empilées

Publication

EP 0972618 A3 20010321 (DE)

Application

EP 99112628 A 19990702

Priority

DE 19831919 A 19980716

Abstract (en)

[origin: EP0972618A2] The cutting machine has an additional display (12) designed as a changeable touch screen located near the display (11), so that with this, scanning symbols (17) and/or operating element symbols (18) and/or by means of a finger operated computer mouse (19) are indictable. The control of the auxiliary display and the touch matrix, results by the operator computer.

IPC 1-7

B26D 5/00

IPC 8 full level

B26D 5/00 (2006.01); **B26D 5/20** (2006.01)

CPC (source: EP US)

B26D 1/08 (2013.01 - EP US); **B26D 5/00** (2013.01 - EP US); **B26D 7/016** (2013.01 - EP US); **B26D 7/025** (2013.01 - EP US);
Y10T 83/18 (2015.04 - EP US); **Y10T 83/2037** (2015.04 - EP US)

Citation (search report)

- [Y] US 5056029 A 19911008 - CANNON THOMAS G [US]
- [A] US 5311567 A 19940510 - PELLEGRINO ANTHONY J [US], et al
- [DA] DE 9408919 U1 19941222 - PERFECTA SCHNEIDEMASCHINENWERK GMBH [DE]
- [Y] "EXTERNE PROGRAMMIERUNG VON SCHNEIDEMASCHINEN", PAPIER + KUNSTSTOFF VERARBEITER,DE,DEUTSCHE FACHVERLAG. FRANKFURT, vol. 32, no. 9, 1 September 1997 (1997-09-01), pages 36, XP000703387, ISSN: 0048-2897

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US10280564B2; US10052778B2; WO2013159885A1; EP3184268B1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

EP 99112628 A 19990702; JP 21906599 A 19990629; US 35197099 A 19990712