

Title (en)
Grinding machine

Title (de)
Schleifmaschine

Title (fr)
Machine à meuler

Publication
EP 0608625 B1 19980422 (EN)

Application
EP 93310463 A 19931223

Priority

- JP 8934692 U 19921228
- JP 8934792 U 19921228
- JP 34910992 A 19921228

Abstract (en)
[origin: EP0608625A2] A grinding machine in which both a belt sander and a spindle sander may be selectively used, a base is mounted on a holder member when the belt sander is used and the base is removed away from the holder member when the spindle sander is used. A fastening pin rotatably penetrates the base. An operational section is provided for rotating the fastening pin. An eccentric portion having a center at an eccentric position relative to a rotational center of the operational section and having a taper shape is formed in the fastening pin on a side of the holder member. A slanting hole into which the eccentric portion of the fastening pin may be inserted is formed in the holder member. An angle of the slanting hole is smaller than a taper angle of the eccentric portion of the fastening pin. <IMAGE>

IPC 1-7
B24B 27/00; **B24B 21/00**; **B24B 41/00**

IPC 8 full level
B24B 21/00 (2006.01); **B24B 27/00** (2006.01); **B24B 41/00** (2006.01)

CPC (source: EP)
B24B 21/00 (2013.01); **B24B 27/00** (2013.01); **B24B 41/002** (2013.01)

Cited by
CN113732915A; CN108354503A; CN112405285A

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
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