

Title (en)
Cutting machine.

Title (de)
Schrämmaschine.

Title (fr)
Machine à inciser.

Publication
EP 0046745 A1 19820303 (DE)

Application
EP 81890125 A 19810721

Priority
AT 426880 A 19800821

Abstract (en)
The cutting machine movable on crawler tracks (2) has crawler boats (1) on either side of its longitudinal axis. The crawler boats (1) are fastened in a vertically adjustable manner to the machine frame (4) and can be secured in at least two vertical positions. For this purpose, straps (3) projecting to the inside are secured to the crawler boats (1). The straps (3) can be connected by means of connecting bolts (10) to straps (5) of the machine frame (4) which project to the outside, the straps (3) of the crawler boats (1) and/or the straps (5) of the machine frame (4) having holes (9) for the connecting bolts at various vertical positions. <IMAGE>

Abstract (de)
Die auf Raupenketten (2) verfahrbare Schrämmaschine weist zu beiden Seiten ihrer Längsachse Raupenschiffe (1) auf, welche am Maschinenrahmen (4) höhenverstellbar befestigt sind und in wenigstens zwei Höhenlagen festlegbar sind. Hiefür sind an den Raupenschiffen (1) nach innen ragende Laschen (3) festgelegt, welche mit nach außen ragenden Laschen (5) des Maschinenrahmens (4) mittels Verbindungsbolzen (10) verbindbar sind, wobei die Laschen (3) der Raupenschiffe (1) und oder die Laschen (5) des Maschinenrahmens (4) Löcher (9) für die Verbindungsbolzen in verschiedenen Höhenlagen aufweisen.

IPC 1-7
E21C 33/00

IPC 8 full level
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CPC (source: EP)
E21C 33/00 (2013.01)

Citation (search report)

- DE 1924669 A1 19691218 - MENZI AG ERNST
- DE 881176 C 19530629 - HOTING EDUARD
- GB 1508605 A 19780426 - SMALLEY LTD R
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- CH 510180 A 19710715 - MENZI AG ERNST [CH]
- DE 856883 C 19521124 - EICKHOFF GEB

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DE FR GB

DOCDB simple family (publication)
EP 0046745 A1 19820303; AT 367859 B 19820810; AT A426880 A 19811215; AU 7331981 A 19820225; BR 8105324 A 19820504; IN 151517 B 19830507; JP S57134367 A 19820819; PL 133506 B1 19850629; PL 232672 A1 19820301; RO 84544 A 19840621; RO 84544 B 19840830; YU 201981 A 19831231; ZA 814986 B 19820728

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