

Title (en)  
NAIL DRIVING TOOL

Publication  
**EP 0119542 B1 19880127 (DE)**

Application  
**EP 84102372 A 19840306**

Priority  
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Abstract (en)  
[origin: US4558811A] The invention is concerned with a nail driving tool preferably operable in pneumatical manner, comprising a magazine for nails composed to form straight rows or straight strips, which nails are successively forced from the front end of a guide, possibly corresponding to the staggered arrangement of the nails, and obliquely terminating into a drive-out channel via a lateral inlet channel into a presenting composition for being, e.g., pneumatically forced out of the drive-out channel. For increasing the magazine capacity while maintaining a handy volume, it is provided that the magazine be formed as a box-type magazine of a width suitable for accommodating two or more nail strips or rows in side-by-side relationship and that the nail strips or rows can be successively forced in a direction normal to the planes of the nail strips or rows into alignment with the inlet channel of the drive-out channel.

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**B25C 1/00**

IPC 8 full level  
**B25C 1/00** (2006.01)

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Cited by  
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