

Title (en)

SEED DRILL WITH A TRAILED CHASSIS

Title (de)

SÄMASCHINE MIT ANHÄNGEFAHRWERK

Title (fr)

SEMOIR AVEC UN CHASSIS TRAINE

Publication

**EP 2547189 A1 20130123 (FR)**

Application

**EP 11713002 A 20110314**

Priority

- FR 1051813 A 20100315
- FR 2011050509 W 20110314

Abstract (en)

[origin: WO2011114049A1] The present invention relates to a seed drill having a trailed chassis consisting of a drawbar (6) and of a crossbar (1) perpendicular to the direction of forward travel (3), on which crossbar seeding elements (2) are distributed, the crossbar (1) comprising a fixed central portion (7) fitted with wheels (9), and two lateral portions (8) extending one on each side of said central portion (7), characterized in that each lateral portion (8) is fitted at each of its ends with a wheel (11) and in that each lateral portion (8) is articulated to the central portion (7) about at least two axes (10) directed in the direction of forward travel (3).

IPC 8 full level

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CPC (source: EP)

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