

Title (en)

METHOD AND APPARATUS FOR CONTROLLING A COLD PLANER IN RESPONSE TO A KICKBACK EVENT.

Title (de)

VERFAHREN UND VORRICHTUNG ZUR KONTROLLE EINER STRASSENFRAESMASCHINE IN ABHAENGIGKEIT EINES RUECKSCHLAGFALLS.

Title (fr)

PROCEDE ET APPAREIL DE COMMANDE D'UN ENGIN DE NIVELAGE A FROID EN REPONSE A UN PHENOMENE DE REBOND.

Publication

**EP 0662177 A1 19950712 (EN)**

Application

**EP 94911760 A 19930823**

Priority

- US 9307903 W 19930823
- US 95194792 A 19920928
- US 95195792 A 19920928

Abstract (en)

[origin: WO9408094A1] A sensor measuring support strut pressure on a cold planer provides a signal for controlling extension of the struts (22) to maintain contact between the ground and the strut (22) in the event of a kickback. Rotation of the planing cylinder (21) is also interrupted in response to the signal, and resumption of vehicle operation is prevented until the support strut pressure is sufficient to enable the operator to control movement of the vehicle.

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IPC 8 full level

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CPC (source: EP)

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