

Title (en)

TOWED REVERSIBLE PLOUGH WITH VARIABLE WORKING WIDTH AND DEVICE FOR RECENTERING THE FRAME TO THE RETURN AXIS

Title (de)

BREITENVERÄNDERLICHER, GETRAGENER UMKEHRPFLUG MIT UMKEHRACHSENGESTELLZENTRIERUNGSVORRICHTUNG

Title (fr)

CHARRUE REVERSIBLE PORTEE A LARGEUR VARIABLE AVEC DISPOSITIF DE RECENTRAGE DU BATI SUR L'AXE DE RETOURNEMENT

Publication

**EP 0857014 A1 19980812 (FR)**

Application

**EP 96934981 A 19961025**

Priority

- FR 9601681 W 19961025
- FR 9512760 A 19951025

Abstract (en)

[origin: WO9715177A1] The plough comprises, in the offset parallelogram ABTE, a jack which provides for the recentering of the frame with respect to the return axis, without modifying the adjustments of the working width and of the offset. This jack is one of the sides of the offset parallelogram. According to one embodiment, it is positioned between the transverse beam (3) and an axis (F) situated midway of the side AE of the offset parallelogram. The offset jack (21) is arranged between the intermediate traverse rod (19) which divides the offset parallelogram and an arm (22) of the frame (4), in order to provide for an automatic correction of the offset of the first body with respect to the tractor upon adjusting the working width.

IPC 1-7

**A01B 15/14**

IPC 8 full level

**A01B 15/14** (2006.01)

CPC (source: EP)

**A01B 15/145** (2013.01)

Cited by

WO2011141665A1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**WO 9715177 A1 19970501**; AU 7308996 A 19970515; BG 102406 A 19990129; BR 9611246 A 19991228; CZ 126898 A3 19981014;  
EP 0857014 A1 19980812; FR 2740293 A1 19970430; FR 2740293 B1 19980116; HU P9900005 A2 19990329; PL 326363 A1 19980914;  
RO 117059 B1 20011030

DOCDB simple family (application)

**FR 9601681 W 19961025**; AU 7308996 A 19961025; BG 10240698 A 19980424; BR 9611246 A 19961025; CZ 126898 A 19961025;  
EP 96934981 A 19961025; FR 9512760 A 19951025; HU P9900005 A 19961025; PL 32636396 A 19961025; RO 9800896 A 19961025