Title (en)

LOOM

Publication EP 0231726 B1 19891011 (DE)

Application

EP 86810590 A 19861215

Priority

CH 9586 A 19860113

Abstract (en)

[origin: US4754784A] The warp yarn tensioner and warp yarn stop motion are mounted on a supporting and adjusting device of the loom so as to be adjustable together. The supporting and adjusting device includes a tube on which the tensioner and stop motion are mounted via support arms and cantilever beams. The support tube is adjusted relative to the loom frame by a single adjusting mechanism having an adjusting spindle which can be rotated in order to cause rotation of the tube. The warp yarn tensioner and warp yarn stop motion can be pivoted together about the axis of the support tube. The stop motion may also be adjusted vertically by means of a supporting device and can be pivoted about a pivot by means of a separate adjusting spindle.

IPC 1-7

D03D 49/12

IPC 8 full level

D03D 49/12 (2006.01); D03D 49/22 (2006.01)

CPC (source: EP US)

D03D 49/12 (2013.01 - EP US)

Cited by

BE1010263A3; EP0707103A3; US6135162A; EP0694638A1; US5562128A; EP0771896A1; US5755268A; WO9730201A1

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DOCDB simple family (application)

EP 86810590 Å 19861215; DE 3666235 T 19861215; JP 343487 A 19870112; US 94762386 A 19861230