

Title (en)  
PRINTING DEVICE

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Application  
**EP 81101386 A 19810226**

Priority  
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Abstract (en)  
[origin: US4387645A] The invention relates to a printing mechanism, particularly for labelling devices, with an adjustable printing attachment, an inking rocker arm 20 and 108 which can be swung out and is swung out of its movement path on moving the printing attachment and a transfer roller 2, which inks the set type of the printing attachment said transfer roller 2 cooperating with a supply roller 4 arranged on a roller holder 6 and 106 freely rotatable about a spindle parallel to the transfer roller spindle 16. The roller holder 6 is pivotably mounted about the spindle 16 of transfer roller 2 and has laterally outwardly projecting projections 12, which engage on the guide rails 8 arranged on the sidewalls 18 of the casing. According to another preferred embodiment the roller holder 106 is pivotably mounted on the inking rocker arm 108, the transfer roller 2 is arranged in freely rotatable manner on roller holder 106 and the roller holder 106 has laterally outwardly projecting projections 114 engaging on inwardly projecting projections 128 arranged on the inking rocker arm 108.

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IPC 8 full level  
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