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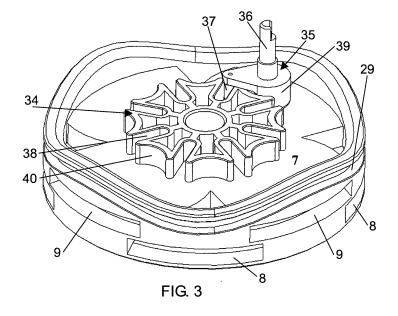
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(54) Coin accumulating device

(57) The present invention relates to a coin accumulating device, comprising a coin storage and a drive mechanism, the storage of which made up of a disc (7) rotatable about its axis with independent chambers receiving coins perpendicular to the axis, which come out into the periphery of the disc. The chambers (8, 9) are

located on at least two planes perpendicular to the axis of the disc, the consecutive chambers (8, 9) of two adjacent planes being angularly offset from each another. A movable coin guide (14) leading the coins towards the mouth of the chambers of one or the other plane is arranged in the coin inlet position.





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Application Number EP 06 38 0046

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ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

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