

ABSTRACT

Coin refunder for paying mechanism, which comprises a receiving chamber for the coins, the bottom
5 or part of its wall being constituted by a rotary disk
(1) crossed through by the retractile blades (7), capable
of dragging coins (3) during the rotation of the disk.
Said blades are displaceable between an extracted
position, in which they partially project from the
10 surface of the disk so as to drag the coins (3), and a
retracted position in which they do not project as
regards said surface. The blades (7) are elastically
impulsed towards the extracted position and are displaceable
towards the retracted position, when they reach
15 the position of an arm or small blade (5) which limits an
out-put opening for the coins (3).