



Abstract

The invention relates to a collecting and dispensing apparatus for round parking tokens having an identification and/or communication element which are intended for the fee-payment actuation of a parking barrier, which operates safely and reliably and is at the same time of simple construction. For that purpose, the collecting and dispensing apparatus is constructed with a supply container, which has at its base a separating device for the parking tokens, with an adjoining drop chute having at least one central guide chute and, branching off therefrom with a respective inclination, side chutes for dispensing and collecting parking tokens rolling under gravity, and with a measuring point in the central guide chute for reading the parking tokens which are to be dispensed and/or which have been returned again, which measuring point is connected to a control means for actuating the parking barrier.

Fig. 1