

ABSTRACT OF THE DISCLOSURE

A COIN STACKING AND WRAPPING APPARATUS

A coin stacking and wrapping apparatus is disclosed which comprises (a) a semi-spherical disc having an inner surface and an outer surface, and said inner surface being an up-facing opening for receiving a plurality of coins of identical diameters and thickness; and (b) a cylindrical tube having an opened upper end and a lower end, said tube being perpendicularly disposed to the centre of the outer surface of the semi-spherical disc at the upper end of the tube to allow the coins collected within the disc to stack therein with any of the surface of the coin facing horizontally. A mountable cap may be mounted at the lower end of the cylindrical tube to facilitate the withdrawal of a stacked and wrapped coins. The circumference of the semi-spherical disc may be mounted with a square frame such that coins which cluster on table or platform with straight edges can be easily collected and contained within the disc.

(Fig. 1 is suggested for publication)