ABSTRACT

ROTARY PAPER PROCESSING DEVICE AND ROTATION METHOD THEREOF

The present invention aims to provide a rotary paper processing device that can evenly distribute shredded paper in a shredded paper container while shredding paper and a rotation method thereof. The rotary paper processing device comprises a paper shredder group, which is driven by a motor and is arranged in a surface cover, wherein a shell is arranged below the surface cover, a rotary container is arranged in the shell, and a rotating device is arranged below the rotary container. The shredded paper of the present invention is evenly stacked in a container, and the space of the container is utilized to the maximum extent; and the device is suitable for use in an office environment.

Figure 4