

Abstract

The contents of this invention are composed of ; a turbine which has turbine impellers fixed around the outside of the steel frame. The apertures between each impeller were invented to have a basketlike shape by using iron sheet welded to cover both sides of each aperture. The aperture between the impellers will transform the baskets's shape between each impeller. The use of the baskets are for water storage inside the baskets. The method of how to spin the turbine will start from pumping the water with the water pump from the invented storage well. The water will be pumped up and flow along the pipe then flow into the baskets. When the baskets are filled with water, the water will be stored. The weight of the water will imbalance the turbine and then it will spin. After that the water in the baskets will run off . When the baskets rotate to the end of the lower curved wall water stoppers which are located at the mouths of the baskets, the mouths of the baskets will over turn and water will run off until the baskets are empty. The empty baskets will rotate up to receive the water again. This circulation is continued unceasingly.

This Sheet Has Been Replaced

