

FLUSH DEVICE FOR A TOILET BOWL**ABSTRACT**

A flush device for a toilet bowl is disclosed. The flush device comprises a tap connected in a drainage pipe of a washbowl in a washroom, a conduit pipe obliquely connected between the tap and an inlet of the water tank so as to flush the toilet bowl with waste water from the washbowl, and a pair of arcuate pipes disposed oppositely within a hollow rim of the toilet bowl. Each of the pair of arcuate pipes defines a plurality of orifices through which the waste water can pass. With this arrangement, waste water can be effectively utilized.

Fig. 1

THIS SHEET HAS BEEN
REPLACED

This Sheet Has Been Replaced

