

ABSTRACT OF THE DISCLOSURE

A two-stage flush device for a toilet tank is provided with a side press rod for operating to open a valve of a low level outlet tube for flushing a large volume of water, a longitudinal press rod or pull rod for operating to open a valve of a high level outlet tube for flushing a small volume of water. The side press rod and the longitudinal press rod are combined together and supported in a position sleeve fixed in a hole of a side wall of a toilet tank. This device further includes a water volume control device, whcih has a high level outlet tube for flushing a small volume of water and a low level outlet tube for a large volume of water. The side press rod is connected with the low elvel outlet tube for operating to open a valve of the low level outlet tube, and the longitudinal press or pull rod is connected with that of the high level outlet tube.

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