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ABSTRACT

REPLACEMENT SHEET

DATE: 01 OCT 2002

FLUSH TOILET AND FLUSHING WATER SUPPLY DEVICE

5 It is an object to effectively increase the quantity of
flushing water discharged to the destination where the
flushing water is supplied, and to make a toilet more pleasant
to use when this water supply destination is a flush toilet.

10 A flush toilet 1 has a toilet flushing tank device 7 for
discharging flushing water to a toilet bowl 2. This tank
device is built into a tank storage region 5 to the rear of
the toilet bowl 2, and comprises a flushing water tank 8 and a
jet pump 13 disposed submerged in this flushing water tank 8.
15 Flushing water (operating water) is supplied to this jet pump
13 via a flush valve 11 and a pipe 12 downstream from this
valve. The jet pump 13 comprises a spray nozzle 131 and a
throat 132 opposite thereto. Because the jet pump 13 is
connected directly to a pipe 14, all of the flushing water
20 jetted from the jet pump 13 passes directly to the pipe 14,
and is guided by this pipe 14 to a rim water channel 4b.

Figure 1



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