

ABSTRACT

A nozzle tip 21 of a nozzle 20 has an orifice 23 approximately 2.5 mm in diameter disposed in a conduit that goes to a washing water spout hole 22 approximately 4 mm in diameter, and an air inlet hole 25 in communication with the exterior. This configuration increases the velocity of the washing water that passes through the orifice 23 and is spouted from the spout hole 22. As the increase in the velocity of the water produces a negative pressure condition in the conduit, air is drawn in through the air inlet hole 25 and spouted out from the spout hole 22 with the water. The mixing in of the air with the water increases the forward spread of the spray. A pressure reduction member 62 located before the nozzle 20 is used to set the supply pressure to a prescribed level beforehand. As a result, the nozzle flow rate of approximately 2400 ml/min and flow velocity of around 3.2 m/sec considered necessary for washing the body excretory part can be ensured even when a low supply pressure of around 0.15 MPa is used.