

Abstract

A scum peeling device includes: a pair of pipes that extend along a flow direction of raw water inside both side walls of a water conduit main body, has a plurality of opening portions provided at intervals in a length direction, and are provided to be located below scum; and a plurality of pressurized fluid supply parts that supply a pressurized fluid from a pressurized fluid supply source to the pipes, in which the pipe is divided into a plurality of regions each having a predetermined length along the flow direction of the raw water, each of the pressurized fluid supply parts is connected to each of the divided regions, and the pressurized fluid is ejected from the opening portions of the pipes, so that the scum is smoothly peeled off from the entire inner wall of the water conduit main body.

Fig.4