

ABSTRACT

Title of Invention

CLEANING TOOL FOR ASH-PUSHING AND DISCHARGING DEVICE

A cleaning tool (9) for an ash-pushing and discharging device (1) has a plurality of blocks each including a pushing and discharging plate disposed generally perpendicularly to a bottom surface (3) of a cooling tank (2), a scooping part that is joined to a front surface of the pushing and discharging plate and has a leading end that is in contact with the bottom surface (3), and a frame that is joined to a back surface of the pushing and discharging plate and that forms a rectangular parallelepiped. The adjacent blocks are fitted with each other to be integrated together and thereby have a dimension extending across the entire width of the bottom surface (3), so that the pushing and discharging plates are integrated together, and the scooping parts are integrated together. In the cleaning tool (9), the frame is pushed by a scraper (6), so that the scooping part scoops up incineration ash, and the pushing and discharging plates push the incineration ash to a discharge opening (5).

(FIG. 1)