

Abstract

Title of the Invention

CLEANING METHOD FOR ASH DISCHARGER

[Object]

Provided is a cleaning method for an ash discharger that can efficiently and safely perform cleaning work.

[Issue to be solved]

The cleaning method is a cleaning method for an ash discharger 1 including a cooling tank including a discharge port 6 for incinerated ash and a scraper 3 configured to push out the incinerated ash. A bottom surface 7 of the cooling tank is inclined upward toward a side of the discharge port, and the scraper 3 is reciprocated back and forth. The cleaning method includes a step of discharging water from the cooling tank and moving the scraper 3 backward, a step of inserting a cleaning tool 10 from an inspection port 8, disposing a first wooden block 11 closer to a side of the scraper 3 than the cleaning tool 10, then disposing a second wooden block set 12A closer to the side of the scraper 3 than the first wooden block 11, and stopping the scraper 3 at a front end 8a of the inspection port, a step of fixing the second wooden block 12 of the second wooden block set 12A with a jack 13, a step of moving the scraper 3 backward to the vicinity of a rear end 8b of the inspection port and disposing an additional second wooden block set 14 between the second wooden block 12 fixed and the scraper 3, and a step of removing the jack 13 and moving the scraper 3 forward.

[FIG. 9]