

ABSTRACT

The present invention relates to an apparatus for normally cleaning air holes formed for supplying air for increasing a combustion efficiency of a combustion furnace for the purpose of preventing the air holes from being clogged with foreign material due to generation of combustion gas.

According to the present invention, the apparatus is characterized in that cleaning nozzles are fitted to air holes formed on an inner wall of the combustion furnace, and the cleaning nozzles are driven by a chain placed on the driving gear of a driving motor to clean the air holes.