

Abstract

This noncatalytic denitration system comprises: a denitration agent supply unit that is installed in a flow path through which combustion gas flows in combustion equipment, and that includes a nozzle which is capable of adjusting a discharge angle of a denitration agent relative to the flow direction of the combustion gas; and a control unit that controls the discharge angle of the nozzle on the basis of information pertaining to the temperature of the combustion gas.