

ABSTRACT

STOKER-TYPE INCINERATOR

5 A stoker-type incinerator includes: a recirculated exhaust gas supply unit which
allows exhaust gas resulting from treating combustion gas to reflux to a combustion gas
channel (15) via a recirculated exhaust gas nozzle (36) provided on the combustion gas
channel (15) and supplies the exhaust gas as recirculated exhaust gas (S3); and a
secondary combustion air supply unit which supplies secondary combustion air (S2) on a
10 downstream side of the recirculated exhaust gas nozzle (36) on the combustion gas
channel (15) via a secondary combustion air nozzle (31) provided on the combustion gas
channel (15), in which the recirculated exhaust gas nozzle (36) and the secondary
combustion air nozzle (31) are arranged in different positions in a plan view.

15 (FIG. 2)