



Special Atmosphere Rotary Kiln

Firing Temperature : max 1,200°C

Atmosphere : Nitrogen, Hydrogen, Oxygen, Vacuum and many others

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Referential spec. (test kiln in our laboratory)

Kiln type	: Externally heated rotary kiln
Firing Temperature	: max. 1,200°C
Atmosphere	: Nitrogen, Hydrogen, Oxygen, Vacuum and many others
Dimension of kiln cylinder	: $\phi 300 \times 2,400$ mm(heating zone)
Material of cylinder	: Quartz, SUS310S, Inconel
Revolution speed	: 1 to 15.0rpm
Heat source	: Metal heater
Heating capacity	: 16.5kW

Feature

Higher Temperature

Perfectly Controlled Atmosphere

Shorter Heating Time

AAAmachine, Inc.

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 Takasago Industry Co.,Ltd.