

Model **Secondary catalyst device**

Challenge To The Future



Secondary catalyst



Control box for Secondary catalyst device

Description

This Secondary catalyst device is to get rid of even smell left after the treatment of exhaust gas with first catalyst. Treatment efficiency is improved extremely with increased amount of catalyst and set-up pre-heater unit with our own made sheathed wire heater comparing with our former model. Easy maintenance and new replacement is realized by separated design of Pre-heater and catalyst unit.

Specification

	Secondary catalyst
Catalyst type	Metal Honeycomb Catalyst
Power source	AC200V, 3-PHASE
Heater capacity	9 Kw
Heater shape	φ 15.5 Sheathed wire heater
Proper temperature	Over 300°C
Catalyst size (volume)	320Lx260Wx100H
	Catalyst cell density 260 CPSI
	cells per square inch

Secondary catalyst

Primary catalyst

