

DESCRIPTION	RI 0,2	RI 0,3	RI 0,5	RI 0,75	RI 1	RI 2	RI 2,5	RI 3
Jenis Lmbah	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis	Limbah Domestik/ Limbah Padat Medis
Ruang Bakar Utama	± 0,2 m3	± 0,3 m3	± 0,5 m3	± 0,75 m3	± 1 m3	± 2 m3	± 2,5 m3	± 3 m3
Ruang Bakar Kedua	± 0,1 m3	± 0,1 m3	± 0,1 m3	± 0,2m3	± 0,2m3	± 0,3m3	± 0,4 m3	± 0,4 m3
Mesin Burner (Pembakar)	2 units	2 units	2 units	2 units	2 units	3 units	3 units	3 units
Mesin Blower (Injector Udara)	2 units	2 units	2 units	2 units	2 units	2 units	2 units	2 units
Jenis Bahan Bakar	Solar	Solar	Solar	Solar	Solar	Solar	Solar	Solar
Konsumsi Bahan Bakar	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam	± 12 Liter/jam
Kebutuhan Tegangan Listrik	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz	220 V / 380 V / 50 Hz
Kebutuhan Daya Listrik	3500 watt	3500 watt	3500 watt	4500 watt	4500 watt	5000 watt	6000 watt	6000 watt
Temperatur Ruang Bakar	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C	Primary chamber 800 °C - 1000 °C, Secondary Chamber 1000 °C - 1200 °C
Indikator Temperatur	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol	Digital thermocontrol
Kapasitas Bahan Bakar	100 liter	100 liter	200 liter	200 liter	200 liter	300 liter	500 liter	500 liter
Pengatur Keamanan Operator	Open door auto control switch	Open door auto control switch	Open door auto control switch	Open door auto control switch	Open door auto control switch	Open door auto control switch	Open door auto control switch	Open door auto control switch
Sistem Pengumpan Limbah	Automatic system	Automatic system	Automatic system	Automatic system	Automatic system	Automatic system	Automatic system	Automatic system
Badan Mesin Utama	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel
Refractory material	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement	SK 34 & SK 36 Bata Api dan C - 15 Castable cement
Bahan Penahan Panas (Isolator)	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool	Insulation brick / Rockwool
Spesifikasi Cerobong	App. 1200 mm x Ø 250 mm, Stainless Steel,	App. 1200 mm x Ø 300 mm, Stainless Steel,	App. 1400 mm x Ø 380 mm, Stainless Steel,	App. 1400 mm x Ø 300 mm, Stainless Steel,	App. 1400 mm x Ø 500 mm, Stainless Steel,	App. 1400 mm x Ø 500 mm, Stainless Steel,	App. 1400 mm x Ø 500 mm, Stainless Steel,	App. 1400 mm x Ø 650 mm, Stainless Steel,
	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)	complete with sampling port (Lubang Uji Emisi)
Ukuran Dimensi Keseluruhan	App. 1300 x 1450 x 2750 mm	App. 1400 x 1450 x 2750 mm	App. 1620 x 1450 x 2750 mm	App. 1800 x 1980 x 3650mm	App. 1900 x 1980 x 3650mm	App. 2150 x 2250 x 3650 mm	App. 2500 x 2550 x 3650 mm	App. 2500 x 2550 x 3650 mm
Berat Mesin Keseluruhan	App. 2500 kg	App. 3000 kg	App. 3500 kg	App. 4000 kg	App. 4500 kg	App. 5500 kg	App. 6000 kg	App. 6500 kg