

Mobile Biohazard Purification System

Model Number		EP-2000
Diesel Generator		120kw/150KVA/380V
Power RequirementsAC	Control Panel+ Electrolysis Chamber	(3 ϕ 3W380V 100A)*2
	R.O. water filter	(1 ϕ 2W220V 15A)*2
Working Pressure(kg/cm ²)		1.5
Max. Water Consumption(L/hr)		200
Max. Fuel Consumption(L/hr)		60
Furnace Temperature	Primary Furnace(°C)	400~600
	Secondary Furnace(°C)	800~1100
Furnace Volume	Primary Furnace(m)	1.9
	Secondary Furnace(m)	3.6
Dry Gros Weight(t)		36

■ Feature

- (1)Automatic functions reduce manpower requirements
- (2)Can be deployed quickly to affected areas
- (3)Designed for continuous on-site operation
- (4)Meets world-wide safety standards
- (5)Meets environmental standards
- (6)Completely self-contained system

■ Applications

- (1)Emergency waste processing
- (2)Medical and biological waste abatement
- (3)Hazardous material processing, such as SARS, Bird-Flu and other infectious materials.

