



CY-25-WO

Designed for Disposal of Petroleum Products

Capacity:

- 110 liters per hour - used crankcase oil
- 80 kg per hour - simulated treater hay
- 100 liters per hour - light solvent

Power Requirements:

- Burner - 115 volts, 60 HZ, single phase
- 7.5 HP Blower, 230 volts, 60 HZ, 3 PH

Casing:

- 10 gauge steel
- Lining - 2.54 cm, 25000 f block insulation
- 13 cm, 34000f high strength castable

Hearth:

- Refractory hearth over 10 gauge steel Base.

Controls:

- Manual electric On-Off switches

Air Supply:

- Auxiliary high pressure air blower supplies
- Primary underfire air with manifold at Mid-wall level.
 - Secondary overfire air with manifold Near top of unit.
 - Injection air just above hearth level.

Ignition Burner:

- Adjustable BTU input oil burner.
- LPG or natural gas optional.

Transporter:

- Incinerator mounted on 1.02 m wide x 1.65 m long skid type frame c/w lifting Lugs.
- Height 1.23 m tall. Weigh 2500 kg

Auxiliary Equipment Required:

- Waste oil feed tank.
- Ignition burner fuel tank.

Options:

- 60 cm chamber extension
- Skid mount
- CY-30 and CY-50 available
- Dual units available

Head Office:

DISTRIBUTED BY:



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