

AVAILABLE MACHINES ON STOCK
Gas fired thermal reclamation systems

*Gas fired thermal reclamation system :
1,5 Ton/Hour throughput*



TECHNICAL DATA

- Throughput : **1,5 Ton/hour**
- Sand reclamation temperature : **600-800°C**
- Fuel : **natural gas (methane)
or Propane gas (GPL)**
- Requested gas feeding pressure : **600 mb**

The system includes :

- Furnace
- Fluidized bed cooler
- Dust collector (filter)
- Electrical control panel (to be manufactured according to the Country where it will be installed)

Gas fired thermal reclamation system : 2,5 Ton/Hour throughput



TECHNICAL DATA :

Throughput : **2,5 Ton/hour**

Sand reclamation temperature : **600-800°C**

Fuel : **natural gas** (methane) or **Propane gas** (GPL)

Requested gas feeding pressure: **600 mb**

The system includes :

- Furnace
- Fluidized bed cooler
- Dust collector (filter)
- Electrical control panel (to be manufactured according to the Country where it will be installed)