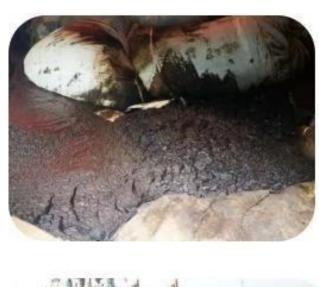
Continuous oil sludge pyrolysis plant recycling oil suldge equipment



Raw material which can be pyrolysised by the Continuous oil sludge pyrolysis plant recycling oil suldge equipment



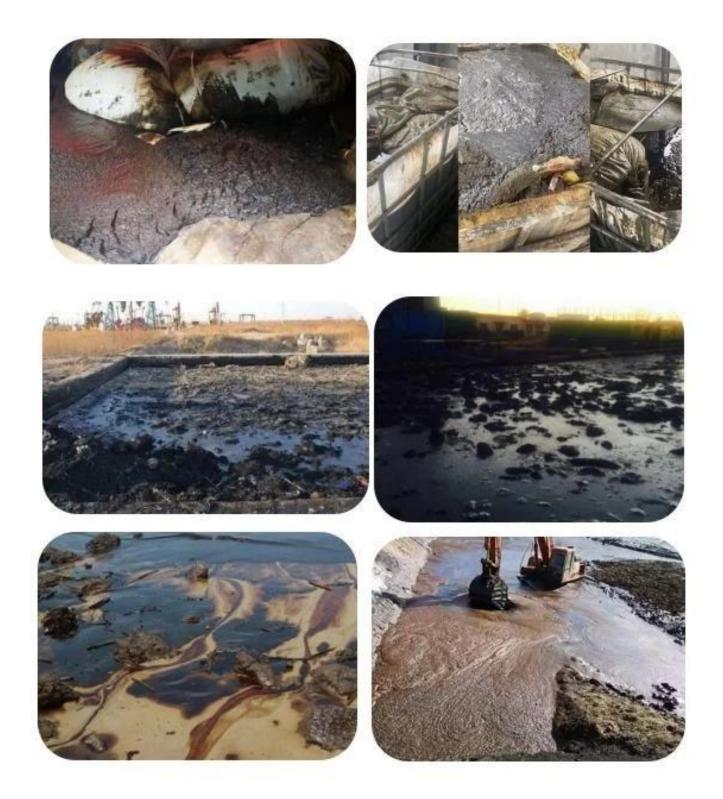




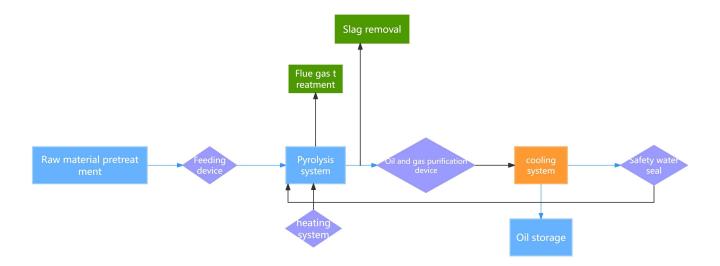








Working principle of the Continuous oil sludge pyrolysis plant recycling oil suldge equipment



Name	item
raw material	Oil sludge on the ground, oil sludge in refineries, oil sludge at the bottom of tanks, etc.
final products	Fuel oil, reduced soil
capacity	20-50ton/day
working style	24 hours without stop
heating style	Indirect heating
Work Pressure	Slight negative pressure
Pyrolysis temperature	The temperature can be adjusted according to different materials
Degree of automation	Fully automatic intelligent control, less labor and low labor intensity
Equipment life	Lifespan not less than 10 years
Reduced soil oil content	< 0.1%
Environmental friendly	All emissions meet the most stringent emission standards in the region

DELIVERING

















