

Fully continuous waste engine oil refinery to diesel



Refined oil



Waste Oil



Crude Oil



Transformer Oil



Engine Oil



Lube Oil



Gear Oil



Marine Oil

NO.	Name	Percentage	Useage
1	Diesel oil	80%	Add into engine using.
2	Gasoline oil	10%	Add into engine using.
3	Heavy oil	7-8%	Can put into pyrolysis machine processing Can as fuel.
4	Waste gas	2-3%	Dispose it through gas treatment system.

Advantage

The most advanced refining technology

Electric heating system, more uniform heating

No chemical ingredients are used in process

No need to wash oil, save the cost of buying acid, alkali.

No waste gas and waste water, no dust, no noise

Refined oil can reach the three standard diesel
During and after the process ,no soil ,water or air pollution is
observed.
It is a 100% pollution free process,thus making eco-friendly
enviroment.

With the development of economy,the total quantity of waste
oil , diesel oilgas ,crude oil is in-creasing rapidly ,the
contradiction between environment and development will be
more and more prominent,so we need to manager the waste
immediately.

The technology and equipment which use waste rubber
,plastic pyrolysis ,pyrolysis oil,waste oil , diesel oilgas ,crude
oil refining developed by our company ,the refining of
gasoline ,diesel fuel can be detedted up to standards by the
Quality Supervision Bureau,complementing the growing
failure of the oil reources from the fundamental ,turning waste
into treasure ,improving the ecological enviroment ,and also
to create greater economic and social benefits.

Waste Oil



1 Engineers available to service machinery overseas

2 Tracking service for products for two years; lifetime warranty

3 Maintenance and experiment

4 Reminding for the service life of the wearing parts(Paid to provide)

5 Whole process install, guide, training from our engineer

6 Profile database for customer