

Non-pollution Waste Tyre Pyrolysis Plant







RAW MATERIAL



Workflow



Outputs & Application



1, The raw material: Tyre, Waste rubber, Waste plastic, waste tires, hoses, plastic, tyre shoes ect.

2, We use tyre pyrolysis equipment , under high temperature, solid waste plastic, tyre, rubber in the sealed space will produce oil gas, oil gas go through the sealed pipe into the following condenser, by recycling water, cooling down oil gas to oil, we call this oil crude oil.

3, Material: Q245R boiler steel ,thickness 14mm/16mm.

Welding: Automatic welding machine with heating treatment and x-ray detection will prolong the service life of reactor to the maximum. The service life of the reactor will be 6 years



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