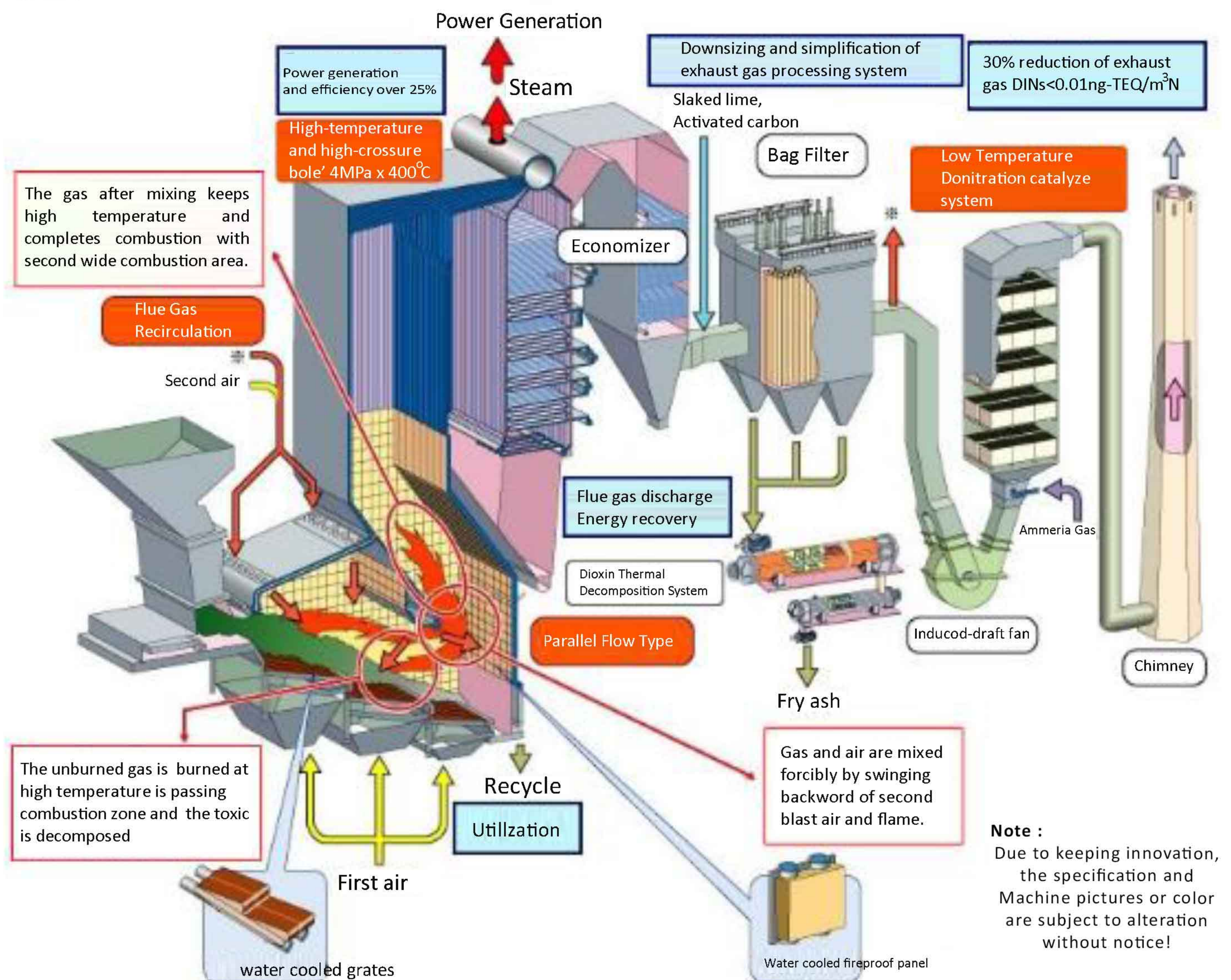
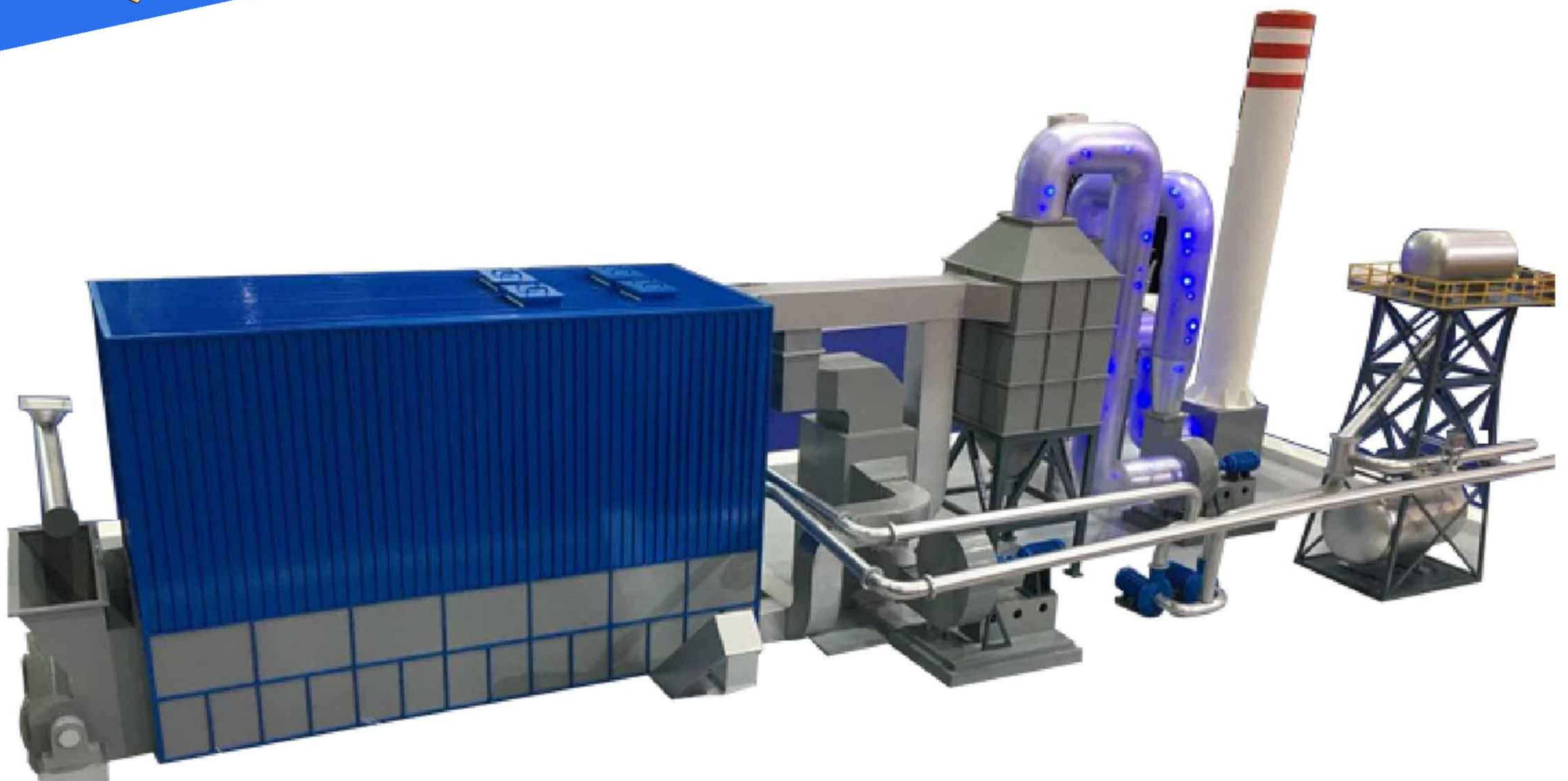


SOLID WASTE INCINERATOR



1. Waste Incinerator is a kind of waste treatment equipment, which is an ideal waste treatment equipment for various hospitals, animal breeding farms, slaughterhouses, large commercial organizations, enterprises and institutions
2. It can reduce the solid mass of the original waste by 80-85% and the volume reduced by 95-96%
3. The waste is treated innocuously, completely killing the virus
4. There will be no smoke, no smell and no pollution after burning of waste



Application



Medical waste



Animal carcasses



Domestic waste



Industrial waste

Our Advantages

1. Wide range of applications

Suitable for incineration of animal carcasses, drip containers, medical equipment, various paper waste materials, bandages, absorbent cotton, various medical wastes and various wastes removed from hospitals and medical institutions

2. High temperature sterilization

The highest temperature of incinerator running can reach 1100-1300 degrees Celcius, which can achieve the effect of sterilization and disinfection

3. Environmental friendly

Utilize technologies such as gasification incineration, mixed incineration, and burn-out treatment to make exhaust smoke and soot content lower than national emission standards

4. Safe operation and avoid secondary pollution

Fully enclosed operation is adopted, suitable for the treatment of infections medical waste and dead animal carcasses to avoid secondary pollution

5. Easy and convenient for operate

Gasification incineration is adopted, and the garbage generated every day can be incinerated once

6. Low investment

Be easy to portable and cover a small area

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Application

The product is mainly suitable for solid medical waste (including pollution), waste plastic and rubber etc ,at high temperatures they can be divided into organic compounds.

Character

1. Adopt advanced and high temperature instant combustion system, high thermal efficiency.
2. Burning full, can burn food scraps, plastic and organic substances and etc in medical waste.
3. Smokeless, smell less free from pollution to the environment.
4. Large volume, which can directly burned size of 70cm chunks of waste.
5. Compared with different specifications of products before, garbage facility than three times more.
6. Because of using second combustion technology, good oxidation reduction and less ashes.
7. Using special ceramic refractory, safe and reliable.

Combustion Technology Parameters

Model	Burner Model	Fuel oil Quantity	Control Type	Power Source	Blower Power
FSL-50	OM-2 OM-3	25-30	NO-OFF	380V 50HZ	0.15+0.25+3.3
FSL-100	OM-3 LT-81	30-60	ON-OFF	380V 50HZ	0.25+1.1+3.3

Waste Quantity

Total Discharge Amount (Day)	Infectious Waste Quantity (Day)
50-75 Kg	15-25 Kg
100-150 Kg	25-50 Kg
200-300 Kg	50-70 Kg
300-450 Kg	70-130 Kg
400-600 Kg	120-170 Kg
500-750 Kg	150-230 Kg



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