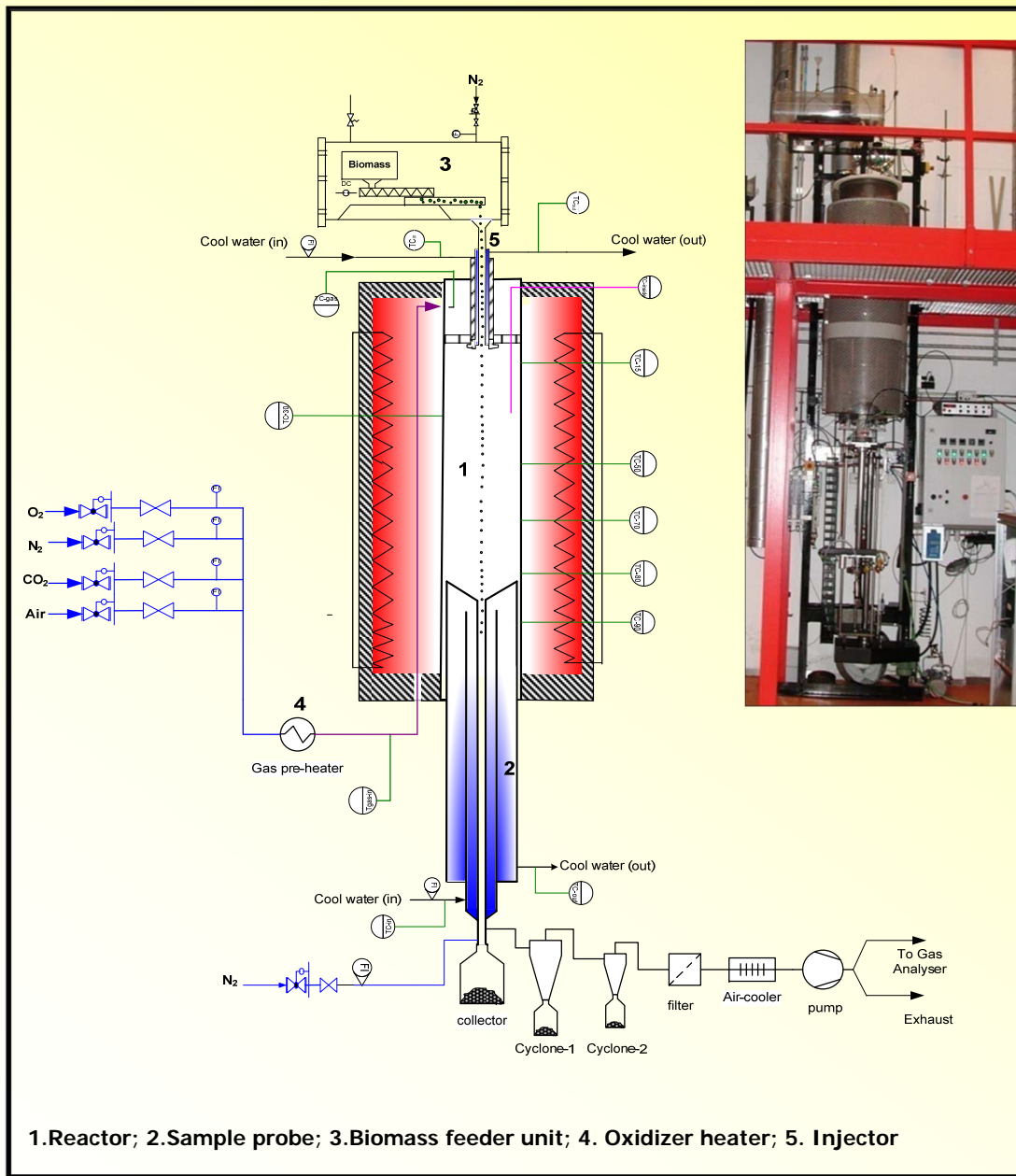


Drop tube furnace



Characteristics:

- Temperature up to 1300 °C
- Continuous feed of biomass/fuel
- Flow rate 20 – 100 gr/hr
- Particle size 50 – 1200 micron
- Residence time 1 – 5 sec
- Heater capacity 20 KW
- Gas feed, air, O₂, CO₂, N₂

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