

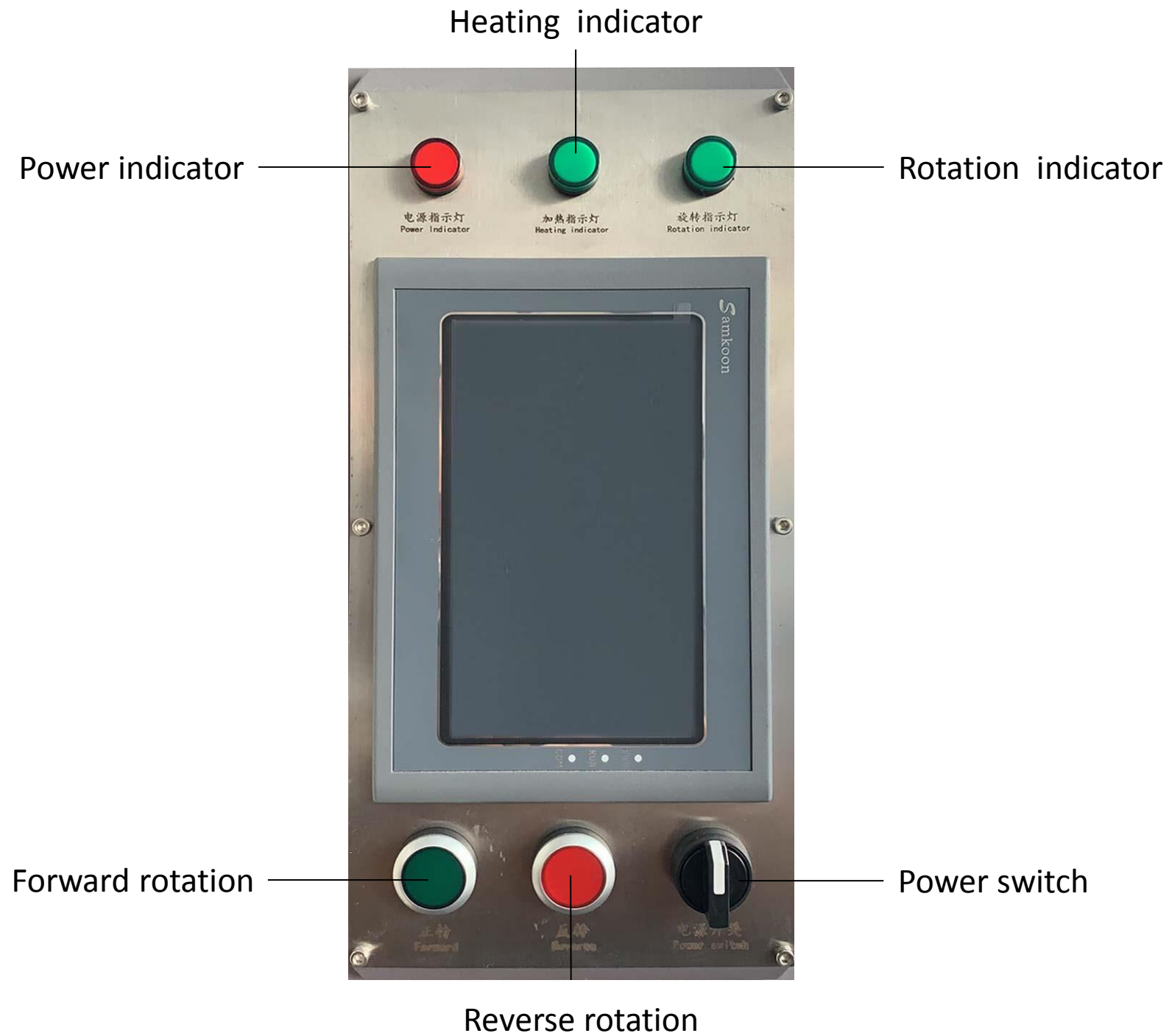
# ROTARY BURNOUT OVEN



# Details



# Operation panel



# Product show



# Parameter

<b>Model</b>	<b>CDO-RB15</b>
<b>Voltage</b>	3-phase 380V, 50/60 Hz
<b>Power</b>	15KVA (380V) (including secondary burner)
<b>Weight</b>	About 600 kg
<b>Dimensions</b>	1020 *1020*2130mm (including secondary burner)
<b>Max temperature</b>	850 °C
<b>Furnace plate</b>	Φ520mmx 2 furnace plates
<b>Flask quantity</b>	37 (φ100mm) 45 (φ89mm)
<b>Max height of the flask</b>	230 (height) mm

# Feature

1: CDOCAST burnout oven burning temperature is uniform and the temperature accuracy can be 2 degree with the temperature displacement can be 0-1200C.

2: Max burning temperature is 900 Degree, and come with the temperature protection system, once the temperature is over than the set temperature, the power supply will be cut automatically, so can guarantee the machine and the castings can be well protect from damage.

3: Designed With second burning function, can Re-burning the exhaust gas in the furnace, Minimize air pollution and is an extremely environmentally friendly device.

4: Built-in two-layer rotating turntable, it can hold 40pcs 4\*8 flask, and the single-layer load is about 50Kg, which is very suitable for large-scale jewelry manufacturers.

5: Rotate burnout oven comes with Touch screen editable program system design , with running data logging function, can store data running continuously for 30 days, support U disk CSV export data record file.