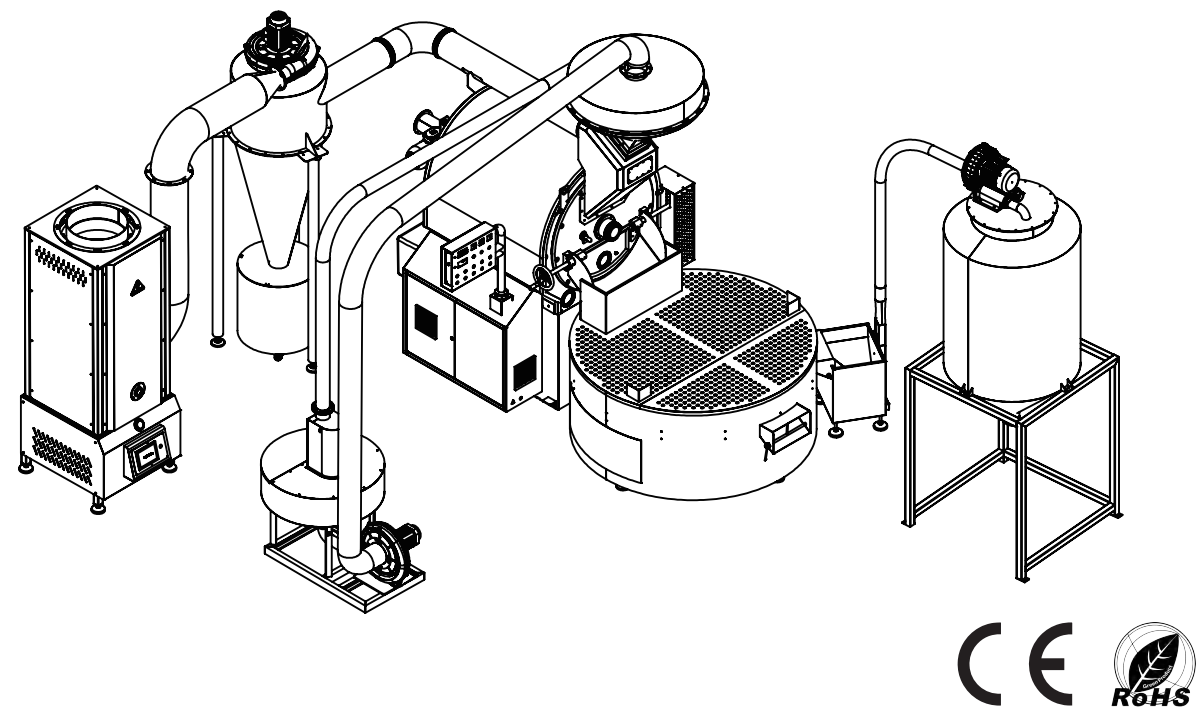


SD-120KG Pro

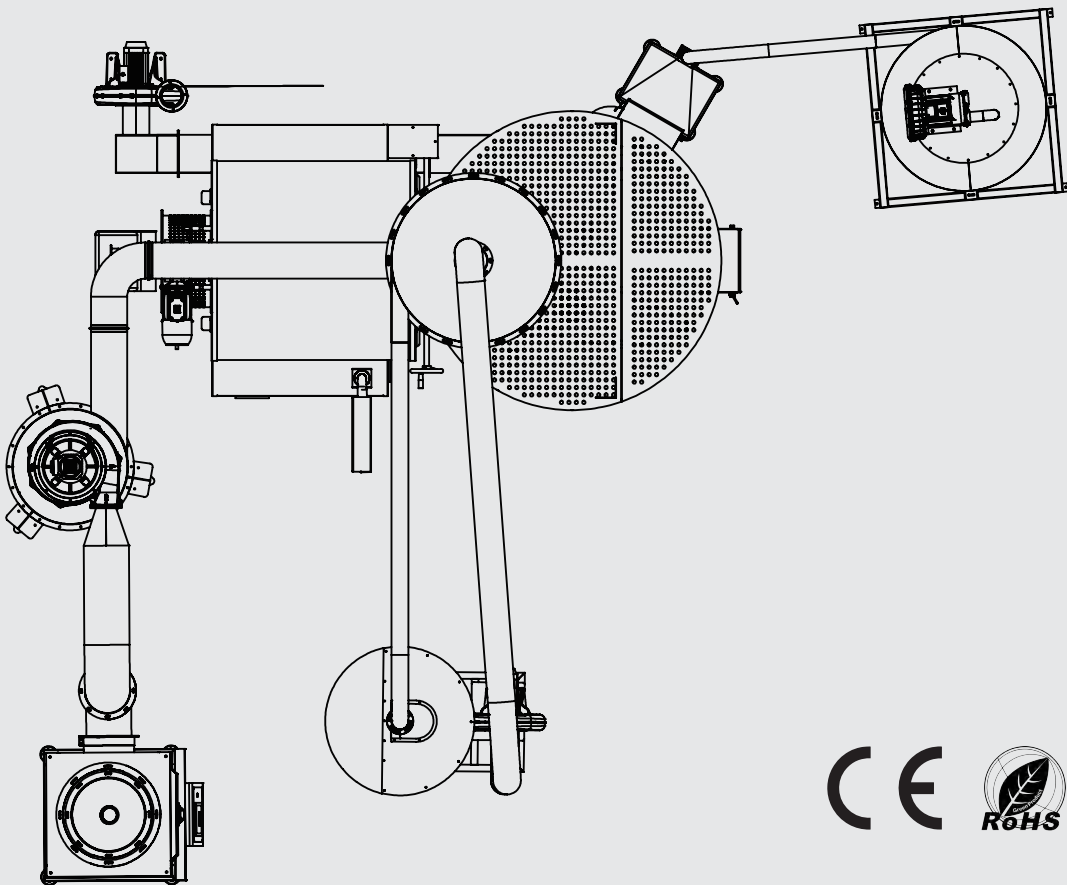
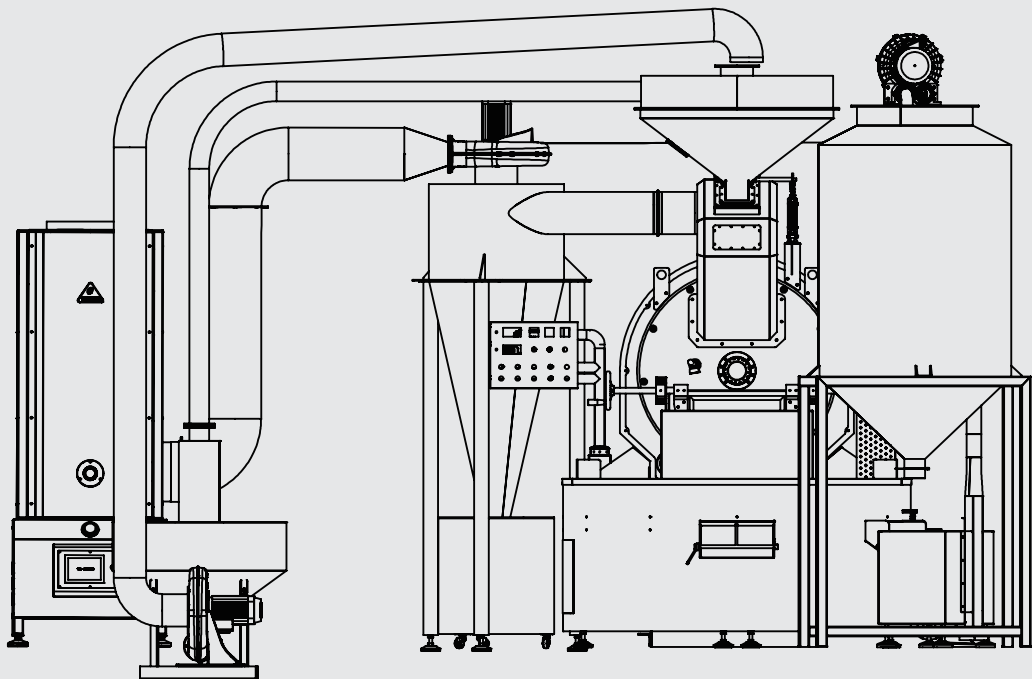
Fully Automatic



Drum material:	Cast Iron
Batch capacity:	100-200KG/batch
Roasting Output:	200~240 kg/hour
Roasting Time:	18-25 minutes/batch
Heating Type:	Liquefied petroleum gas (propane)/natural gas
Temperature Range:	0-400°C adjustable
Cooling Time:	3-5 minutes
Natural gas consumption:	28m³/hour
LPG consumption:	13m³/hour
Body Color:	Red/Black/White/Blue/Green/Customize
Package:	Film plastic&wooden case
Accessories:	Maintenance tool kit*1, Allen wrench set*1, cleaning brush head*1, data logger USB cable*1, gas pipe grommet*4 pieces, aluminum foil exhaust pipe*1, pipe clamps*2, circuit fuse*2, gas appliance nozzle (gas type)*1, pressure gauge*1, copper pipe sleeve set*1, user's manual*1

SD-240/360KG Pro

Fully Auto,Can be professionally customized according to production line requirements



YS Series

Yoshan engineers learned the roasting machine from Germany, referred to the advantages and disadvantages of Giesen, and upgraded to a more professional cast iron coffee roaster that roasting masters like. If you are looking for a professional medium model with the perfect combination of functions, capacity and size, the YS-6kg/12kg/15kg is the perfect one for you.

- Update from Giesen style
- World famous dual thermocouple detectors from Germany, which can accurately detect the temperature of coffee beans and hot air.

The dust collection bucket is separated from the coffee roaster,

- allowing the internal heat to flow out of the machine, which is very convenient to clean.

Four powerful independent, motors allowing simultaneous roasting

- and cooling, and offering an accurate speed control system.

Qualified control station: touch-screen control station extend the service life

- Electroplated 304 steel shell: anti-corruption and anti-humidity.
- Cast iron Body Made: Iron-made machine body keeps the heat in the machine loners
-



YS 20/30/60/120/240/360 KG

Semi Automatic

- Siemens system
- Professionally customize your industrial production line
- Energy saving and high efficiency



Please contact
YOSHAN sales team for details

