

SD-6KG Pro

Fully Automatic



Drum material:	Cast Iron
Batch capacity:	3.5~7kg /batch
Roast time:	8~15 minutes/drum (after preheat at 180°C)
Cooling time:	1-2 minutes
Roast Output:	18~28kg/hour
Roasting type:	semi-hot air and half direct fire
Heating type:	LPG gas(propane)/Natural Gas
Voltage:	AC 220V 50HZ
Machine size:	2200*1300*2000mm
Machine weight:	280kg
Package Size:	
Gross Weight:	
Package:	plastic film & wooden case

SD-12KG Pro

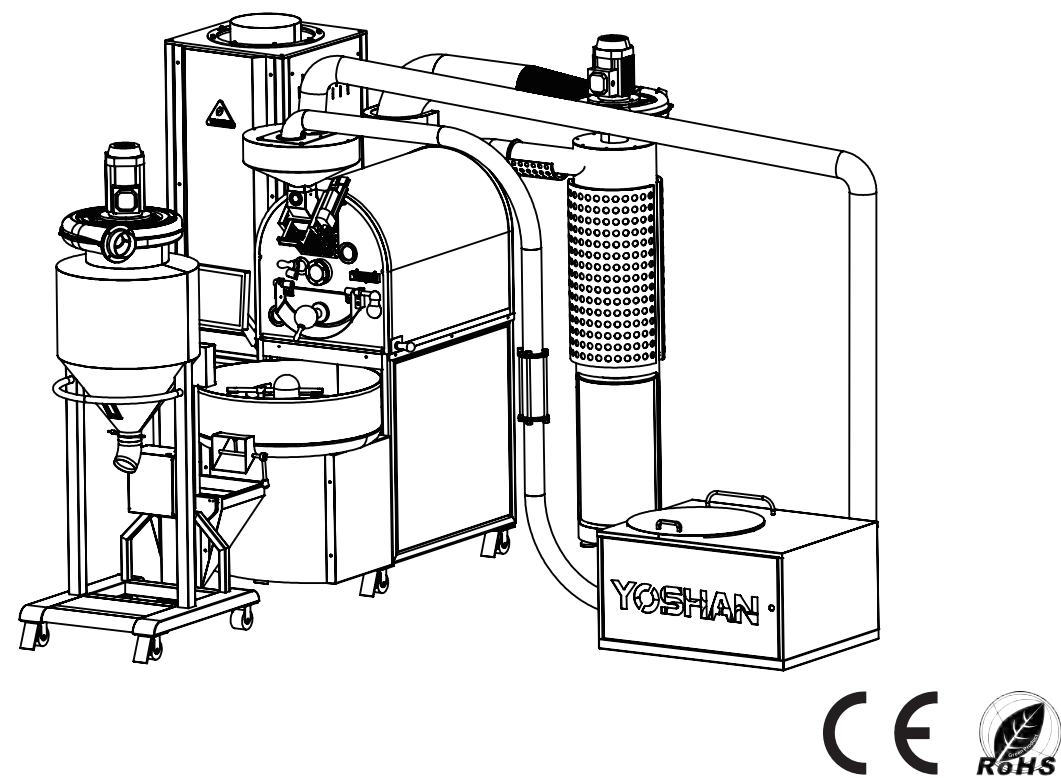
Fully Automatic



Drum material:	Cast Iron
Batch capacity:	3.5~13kg /batch
Roast time:	8~15 minutes/drum (after preheat at 180°C)
Cooling time:	1-2 minutes
Roast Output:	18~52kg/hour
Roasting type:	semi-hot air and half direct fire
Heating type:	LPG gas(propane)/Natural Gas
Voltage:	AC 220V 50HZ
Machine size:	
Machine weight:	
Package Size:	
Gross Weight:	
Package:	plastic film & wooden case
PLC touch screen controller, full automatic	

SD-15KG Pro

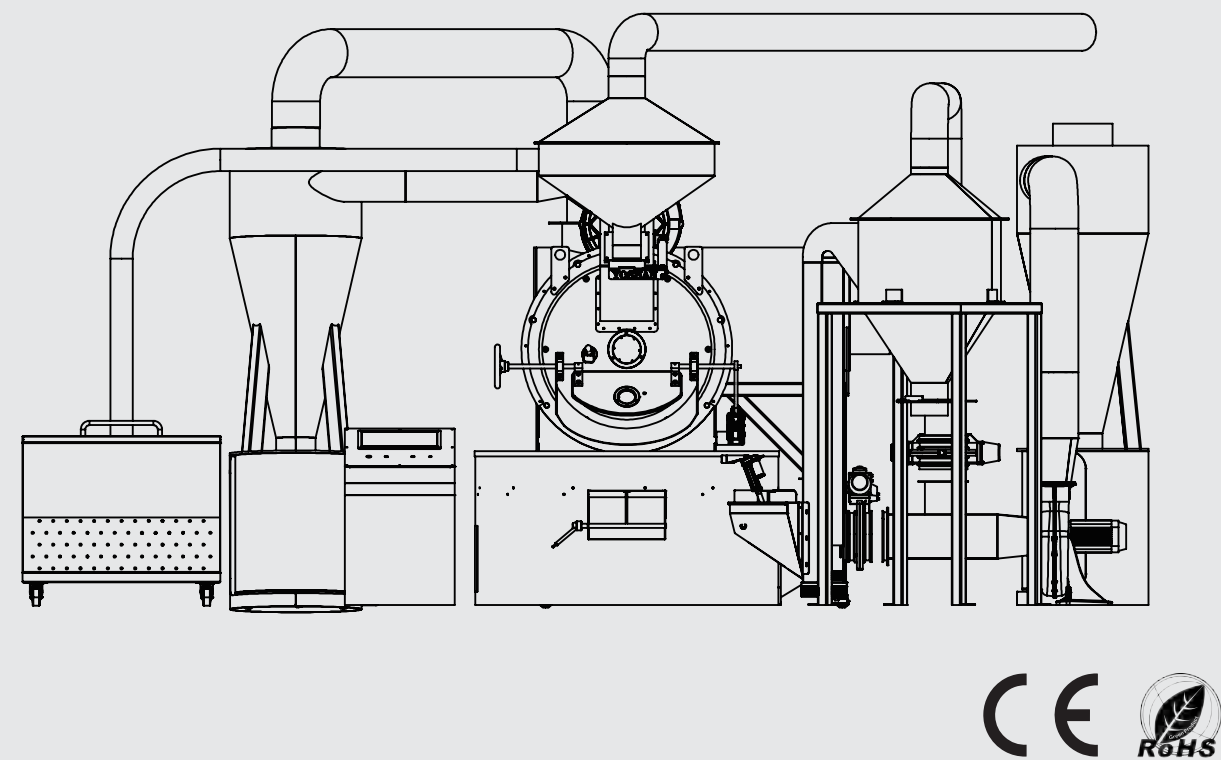
Fully Automatic



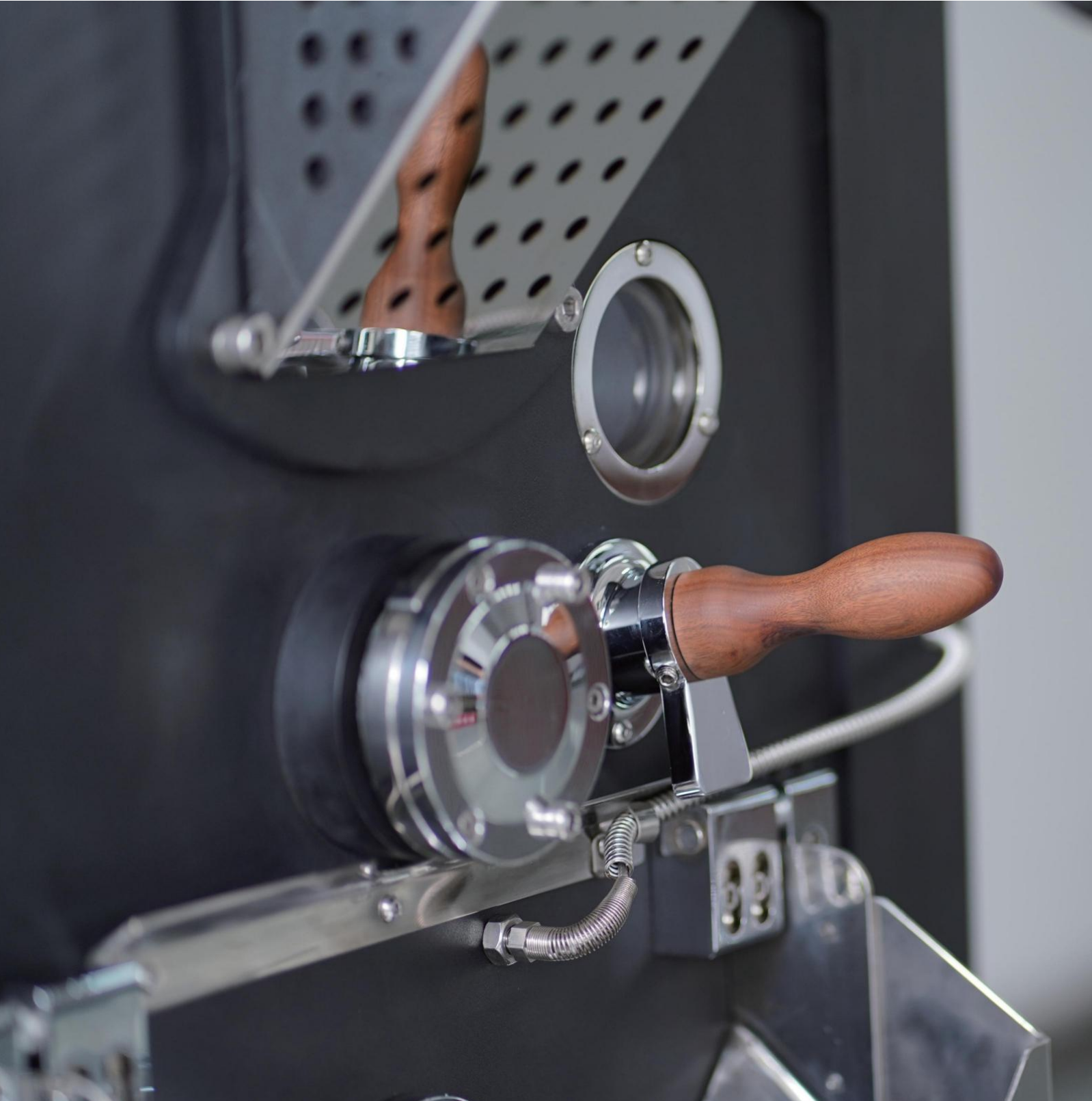
Drum material:	Cast Iron
Batch capacity:	13KG-18KG/batch
Roasting Output:	39~54 kg/hour
Roasting Time:	10-15 minutes/batch
Heating Type:	Liquefied petroleum gas (propane)/natural gas
Temperature Range:	0-400°C adjustable
Cooling Time:	3-5 minutes
Natural gas consumption:	4m³/hour
LPG consumption:	1.5 KG/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-20KG Pro

Fully Automatic



Drum material:	Cast Iron
Batch Capacity:	15-22KG
Roasting Output:	60-80kg/hour
Roasting Time:	15-20 minute/batch
Heating Type:	Liquefied petroleum gas (propane)/natural gas
Temperature Range:	0-400°C adjustable
Natural gas consumption:	4.5 m³ /hour
LPG consumption:	4.5 m³ /hour
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



Yoshan series industrial coffee roasters equipped with advanced PLC touch screen control system, auto electrical servo system and cylinder system realize the intelligentized operations from feeding, loading, roasting, cooling and discharging. Operator can pre-set in computer and monitors temperature, thermal power, exhaust and roasting hour in whole process. 30 years experienced installation team provide overall solutions for industrial dust and exhaust removal system. And offer service of designing and customizing the best installation method according to customers' factory layouts.



Large independent stirring plate that can cool the beans rapidly in 1-2 minutes. Realize truly continuous roasting up to 24 hours.

All industrial coffee roasters applying OMRON pneumatic servo system. Sensitive operation, low failure rate, stable and durable performance.

YS-6KG



Drum Material:	Cast iron
Voltage:	AC 220-240V 50/60 Hz for gas heat way 380V Three Phrase for electric heat way
Heating Method:	LPG Gas/Natural Gas/Electric
Gas Type Power:	1070W
Batch Capacity:	1kg-7kg/batch
Roasting Method:	semi-hot blast and half direct fire
Roast Cycle:	12-15 mins/drum
Cooling time:	1-2 minutes
LNG Gas consumption:	1.9 m³ / hour
LPG Gas consumption:	0.68 m³ / hour
Machine size:	2151*720*2000mm(W*D*H)
N/W:	600kg
Color:	Black/White/Red/Blue/Yellow/Customize
Control panel:	Siemens touch screen



Drum Material:	Cast iron
Voltage:	AC 220-240V 50/60 Hz for gas heat way 380V Three Phrase for electric heat way
Heating Method:	LPG Gas/Natural Gas/Electric
Gas Type Power:	1500W
Batch Capacity:	1kg-13kg/batch
Roasting Method:	semi-hot blast and half direct fire
Roast Cycle:	12-15 mins/drum
Cooling time:	1-2 minutes
LNG Gas consumption:	4 m³ / hour
LPG Gas consumption:	1.4 m³ / hour
Machine size:	2290*1881*2279(W*D*H)
N/W:	758kg
Color:	Black/White/Red/Blue/Yellow/Customize
Control panel:	Siemens touch screen



YS-12KG



Drum Material:	Cast iron
Voltage:	AC 220~240V 50/60Hz
Heating Method:	LPG gas(propane)/Natural Gas
Gas Type Power:	1500W
Batch Capacity:	1kg-15kg/batch
Roasting Method:	semi-hot blast and half direct fire
Roast Cycle:	12-15 mins/drum
Cooling time:	1-2 minutes
LNG Gas consumption:	4 m³ / hour
LPG Gas consumption:	1.4 m³ / hour
Machine size:	2290*1881*2279(W*D*H)
N/W:	758kg
Color:	Black/White/Red/Blue/Yellow/Customize
Control panel:	Siemens touch screen



YS-15KG

