



the best technology  
for the best coffee

Technical Specifications	Un.	CRM-30
Batch capacity	kg/Lbs	30/66
Control design		Manual
Capacity per hour	kg/Lbs	120/265
Roasting time	Min	12-18 min
Exhaust air treatment		Optional
Cooling cyclone		Optional
Pre-Cooling with water in drum		Optional
Cooling time	Min	3-4 min
Type of cooling		Air Ambient
Safety device		Yes
Burner power	Kw/Btu	110/375000
Electrical Oven Power		X
Burner manufacturer		Riello
Operation type burner		BS2D-2 Stage
Fuel type		Propane/Natural Gas/Diesel
Electrical oven		X
Side of operation		Left
Power requirements (Gas Oven)	Amp	20
Power requirements (Electrical Oven)	Amp	X
Voltage/frequency/phases	V/Hz/Ph	400+N-230/50-60/3
∅ Exhaust chimney (roaster cyclone)	mm/inch	250/9,8
∅ Exhaust chimney (cooler)	mm/inch	250/9,8
∅ Hopper roaster chimney	mm/inch	150/5,9
Roaster weight with cyclone	kg/Lbs	1050/2310
Roaster weight with cooler and cyclone	kg/Lbs	X
Cooler weight	kg/Lbs	300/660
Roaster fan motor	Hp	1,5
Cooler fan	Hp	4
Drum gear box	Hp	1
Cooler gear box	Hp	0,75

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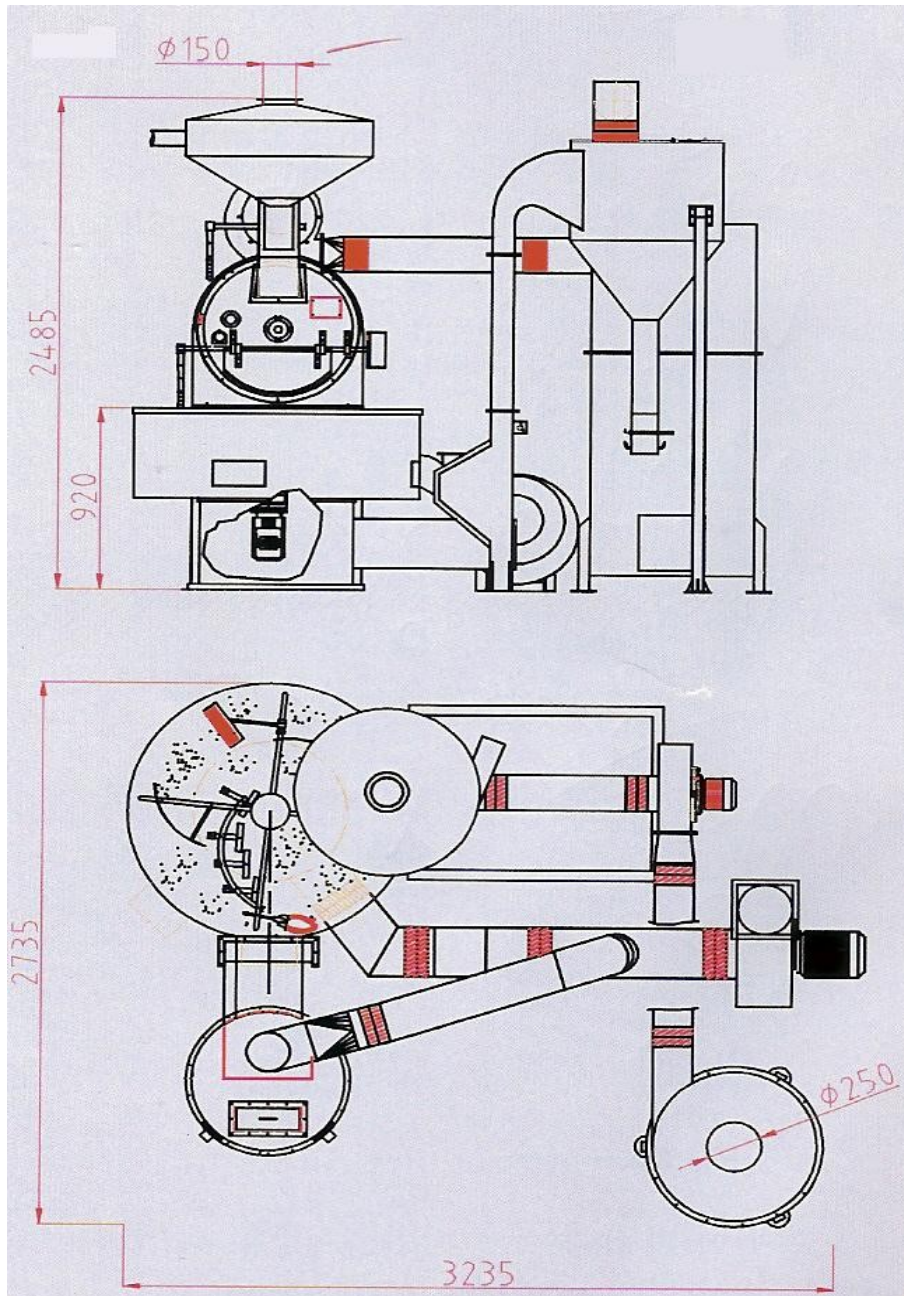
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