

*ferratti ferro*  
coffee bean roaster

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# COMMERCIAL COFFEE ROASTER

**INDOTARA**<sup>®</sup>  
PT. INDOTARA PERSADA

Jakarta Head Office :  
Graha Kencana Building Lt. 10 Suite 10F  
Jl. Raya Perjuangan 88  
Kebon Jeruk Jakarta Barat 11530  
Phone : 021 - 5020 3030  
email : sales@indotara.co.id

Surabaya Branch Office :  
Bumi Mandiri Tower I Lt. 10 Suite 1008  
Jl. Jend. Basuki Rachmat 129-137  
Surabaya 60271  
Phone : 031 - 3313 3333  
email : sales-sby@indotara.co.id

Medan Branch Office :  
Kompleks MMTC Warehouse Blok C-7  
Jl. Pasar V, Pancing  
Medan 20371  
Phone : 061 - 50 300 600  
email : sales-mdn@indotara.co.id

Bandung Branch Office :  
Wisma HSBC Lt. 6 Suite B  
Jl. Asia Afrika No. 116  
Bandung, Jawa Barat 40112  
Phone : 022 - 310 30 800  
email : sales-bdg@indotara.co.id

## Coffee Roasting Machine

**600g**



### SPECIFICATION

Model	FCR-0.6WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	0.16 (KW)
Roasting Method	Gas Heating	Dimensions (cm)	80 x 50 x 83 (LxWxH)
Production Capacity	Standard 600G per batch	Net Weight	62 Kg
Roasting Time	8-15 minutes	Color	Black, White
Roasting Capacity	2-4 Kg/Hour	Body Style	Stainless Steel, Gold, Rose Gold

### Features

- Rapid heating time
- Silver foil chaff collector with large capacity
- Semi-hot blast and half direct fire
- Equipped with safety controller system
- Special insulation material, improves the heat utilization maximum
- Fast cooling (Within 2 minutes), lock the coffee flavor quickly
- Drum Speed control (Optional)
- USB logger data via artisan software (Optional)

## Coffee Roasting Machine

**1kg**



### SPECIFICATION

Model	FCR-01WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	4.86KW (Gas) / 0.31KW (Electric)
Roasting Method	Electric / Gas	Dimensions (cm)	94 x 67 x 101 (LxWxH)
Production Capacity	1 Kg (200-1300g) / batch	Net Weight	100 Kg
Roasting Time	8-15 minutes	Color	Black, Red, White
Roasting Capacity	4-6 Kg/Hour	Body Style	Stainless Steel, Gold, Rose Gold

### Features

- Rapid heating time
- Double drum of stainless steel, better for even heating
- Equipped with safety controller system
- Double insulation shell, high heat utilization
- Fast cooling (Within 2 minutes), lock the coffee flavor quickly
- Drum Speed control (Optional)
- USB logger data via artisan software (Optional)
- Smoke filter to eliminate environmental pollution (Optional)

## Coffee Roasting Machine

**2kg**



### SPECIFICATION

Model	FCR-02WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	6.3KW (Electric) / 0.52KW (Gas)
Roasting Method	Electric / Gas	Dimensions (cm)	141 x 61 x 117 (LxWxH)
Production Capacity	2 Kg ( 400-2300g ) /Batch	Net Weight	120 Kg
Roasting Time	8-15 minutes	Color	Black, Red, White
Roasting Capacity	8Kg - 12Kg /Hour	Body Style	Stainless Steel, Gold, Rose Gold

## Features

- Rapid heating time
- Double drum of stainless steel, better for even heating
- Equipped with safety controller system
- The insulation double layer design improves the heat utilization maximum
- Rapid cooling time (Within 2 minutes), in order to fasten the coffee flavor
- USB logger data system to check the roasting profile (Optional)
- Smoke filter to reduce the smoke (Optional)
- Smoke control to adjust the drum (Optional)

## Coffee Roasting Machine

**3kg**



### SPECIFICATION

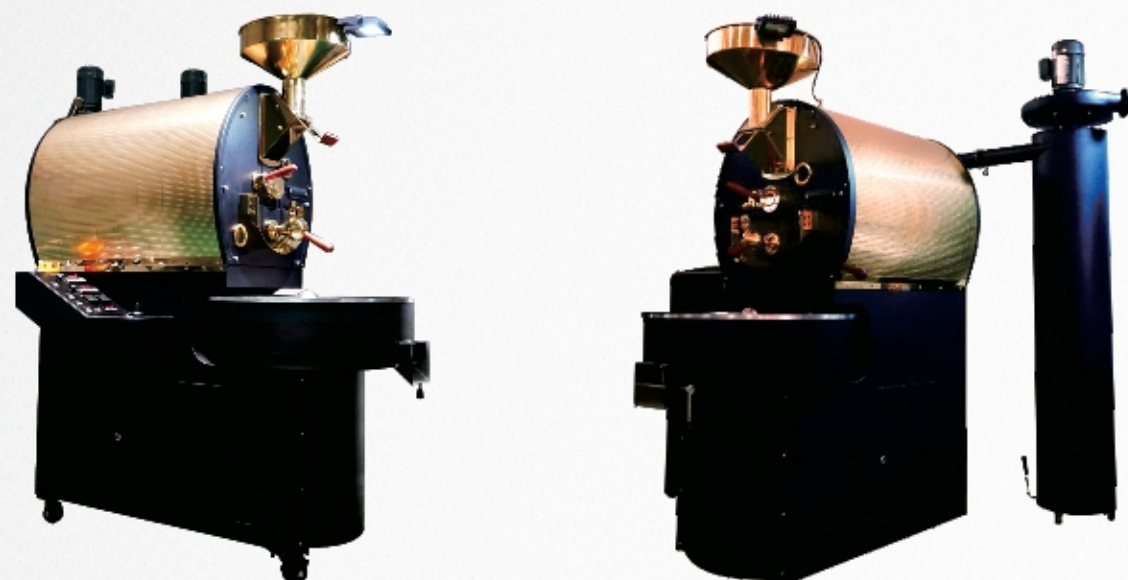
Model	FCR-03WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	10KW (Electric) / 0.7KW (Gas)
Roasting Method	Electric / Gas	Dimensions (cm)	120 x 83 x 153 (LxWxH)
Production Capacity	3 Kg ( 500-3500g ) /Batch	Net Weight	200 Kg
Roasting Time	12-18 minutes	Color	Black, Red
Roasting Capacity	10Kg - 15Kg /Hour	Body Style	Stainless Steel, Gold, Rose Gold

## Features

- Rapid heating time
- Double drum of stainless steel, better for even heating
- Equipped with safety controller system
- Double insulation shell, high heat utilization
- Fast cooling (Within 2 minutes), lock the coffee flavor quickly
- Drum speed control (Optional)
- USB logger data via Artisan software (Optional)
- Smoke filter to eliminate environmental pollution (Optional)

## Coffee Roasting Machine

**6kg**



### SPECIFICATION

Model	FCR-06WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	1.6KW
Roasting Method	Gas (LPG or Natural Gas)	Dimensions (cm)	209 x 121 x 190 (LxWxH)
Production Capacity	3-6Kg /Batch	Net Weight	615 Kg
Roasting Time	12-15 minutes	Color	Black
Roasting Capacity	24-30Kg /Hour	Body Style	Stainless Steel, Gold

## Features

- Rapid heating time
- Semi-hot blast and half direct fire
- Double drum, better for even heating
- Equipped with safety controller system
- Special insulation material, improves the heat utilization maximum
- Fast cooling (Within 2 minutes), lock the coffee flavor quickly
- Equipped with electronic drum speed control and smoke exhaust system
- USB logger data via Artisan software (Optional)

## Coffee Roasting Machine

**12kg**



### SPECIFICATION

Model	FCR-12WT	Voltage	Single Phase 220V 50/60Hz
Roasting Method	Semi-hot air and half direct fire	Power	6.25KW
Roasting Method	Gas Heating	Dimensions (cm)	226 x 130 x 216 (LxWxH)
Production Capacity	5-12Kg /Batch	Net Weight	800 Kg
Roasting Time	12-18 minutes	Color	Black
Roasting Capacity	2-4Kg /Hour	Body Style	Stainless Steel, Gold

## Features

- Rapid heating time
- Semi-hot blast and half direct fire
- Double drum, better for even heating
- Equipped with safety controller system
- Special insulation material, improves the heat utilization maximum
- Fast cooling (Within 2 minutes), lock the coffee flavor quickly
- Equipped with electronic drum speed control and smoke exhaust system
- USB logger data via Artisan software (Optional)