

KAAPI SOLUTIONS

Roasters Options

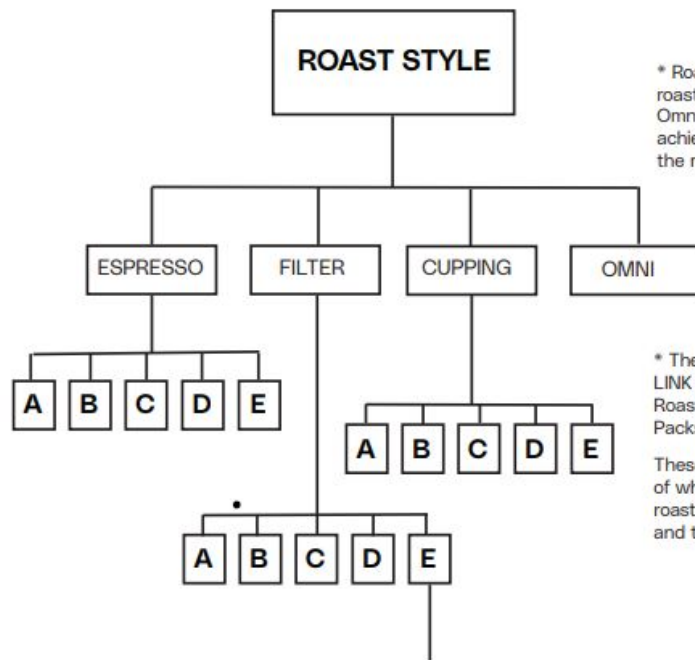
Link Roaster 100gm

Here are the key bullet points for the **Nucleus Link Roaster 100gm**:

- **Precise Roasting Control:** Advanced technology ensures consistent heat distribution and airflow management for even roasting.
- **100g Capacity:** Ideal for small-batch roasting, sample development, and profile testing.
- **App Integration:** Controlled via a user-friendly app for customizable roast profiles and data tracking.
- **Data-Driven Roasting:** Offers real-time monitoring and roast curve adjustments for enhanced precision.
- **Compact & Portable:** Sleek design makes it suitable for cafes, roasteries, or travel use.
- **Energy Efficient:** Designed with eco-conscious features to reduce energy consumption.
- **User-Friendly Interface:** Simple controls ideal for both beginners and experienced roasters.
- **Quick Roast Cycles:** Typical roasting time ranges from 6 to 12 minutes depending on profile settings.
- **Durable Build:** High-quality materials ensure longevity and consistent performance.
- **Perfect for Experimentation:** Great tool for developing unique coffee profiles and exploring various roast styles.



PROFILE PACKS/ROAST PLANS: OVERVIEW



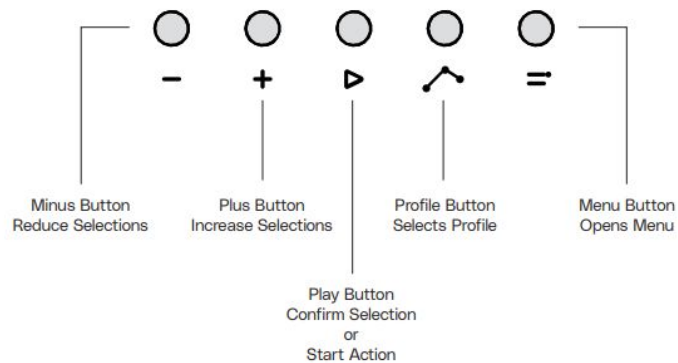
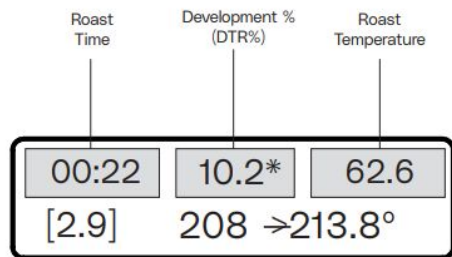
* Roast plans are determined by the roast style (Cupping, Filter, Espresso or Omni). Each Roast Plan is designed to achieve different results depending on the roast style.

* The hundreds of roast profiles for the LINK system are divided into different Roast Plans, also referred to as 'Profile Packs'.

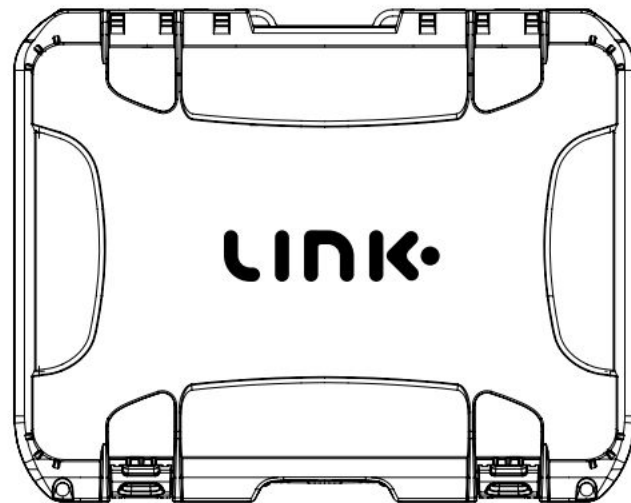
These are like folders of profiles, each of which has a different approach to roasting based on the roasting style and the qualities of the coffee.

* Within each profile pack (eg. Filter E) are a number of Roast Profiles/Power Curves. These are denoted by a number (eg. 207), and represent the recommended roast approach as recommended by the LINK App.

CONTROL PANEL



ACCESSORIES



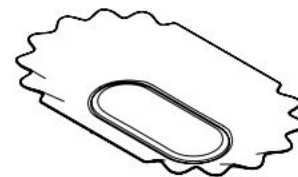
Military Grade Travel Case



Dosing Cup



Density Tube



Tray

North Roaster 500gm - Electric / Gas

- **500g Batch Capacity:** Perfect for sample roasting, profile development, or small-batch production.
- **Precision Control:** Features adjustable gas flow, drum speed, and airflow for accurate roast profiling.
- **Digital Interface:** Equipped with a user-friendly control panel for real-time monitoring and adjustments.
- **Solid Drum Design:** Ensures even heat distribution for consistent roast results.
- **Data Logging Compatibility:** Supports software integration like **Cropster** or **Artisan** for detailed roast tracking.
- **Efficient Heat Management:** Uses direct flame heating for precise temperature control.
- **Compact Yet Powerful:** Designed to fit smaller spaces without compromising performance.
- **Cooling Tray with Stirrer:** Ensures rapid cooling post-roast to lock in flavor.
- **Durable Build:** Robust construction for long-term use in professional environments.
- **Ideal for Training & R&D:** Excellent choice for cafes, micro-roasters, and coffee labs



ROASTER SPECIFICATIONS

Dimensions

Roaster Dimensions (L x W x H)	38 x 17 x 30 in (965 x 431.8 x 762 mm)
Roaster Weight	77 lb (35 kg)
Chaff Collector Dimensions (Dia. x H)	6.75 x 19.75 in (171.45 x 501.65 mm)
Drum Thickness / Construction	0.2 in (4 mm) / 430 Stainless Steel, Welded
Drum Diameter / Length	5.9 / 6.4 in (150 / 163 mm)
Cooling Tray Diameter	10 in (254 mm)

Capacity / Output

Batch Size	0.1 - 0.6 kg
Average Roasting Time	15 minute batch
Production	4.4 lb/hr, 35.3 lb/day (2 kg/h, 16 kg/day)

Power

Roaster Voltage/Frequency	Single Phase, 220V, 15A, 50-60Hz
Step-up Transformer	120V to 220V, 750W
Drum Motor	15W
Exhaust Fan Motor	50W
Cooling Fan Motor	38W

Gas

Heating Mode	LP Gas -or- Natural Gas
Max BTU	10,000
Burner Control	Manual Valve
Gas Connection	3/8" NPT
Gas Pressure Required	LP Gas: 12" of water column Natural Gas: 16" of water column

North Roaster 1kg



Dimensions

Roaster Dimensions (L x W x H)	42 x 27.5 x 34.5 in (1067 x 699 x 876 mm)
Roaster Weight	198.4 lb (90 kg)
Chaff Collector Dimensions (Dia. x H)	12 x 27 in (305 x 686 mm)
Chaff Collector Weight	44.1 lb (20 kg)
Crate Dimensions (L x W x H)	45.25 x 37.5 x 39 in (1149.4 x 952.5 x 991 mm)
Crate Weight	440 lb (199.6 kg)
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded
Drum Diameter/length	8.6 / 9.1 in (218 / 230 mm)
Cooling Tray Diameter	12.4 in (315 mm)
Cooling Tray Stirring Arm Length	5.1 in (130 mm)

Capacity / Output

Batch Size	0.2 - 1.5 kg
Average Roasting Time	15 minute batch
Production	13.2 lb/hr, 105.8 lb/day (6 kg/hr, 48 kg/day)

Power

Roaster Voltage/Frequency	Single phase 220v, 15 amp service 50-60Hz
Step-up Transformer	120v to 220v, 1000w
Drum Motor	45w
Exhaust Fan Motor	50w
Exhaust Fan Max Airflow	41.2 f3/min (1.2 m3/min)
Cooling Fan Motor	90w
Cooling Tray Stirring Motor	15w

Gas

Heating Mode	Natural Gas -or- Propane
Max BTU	25,000
Burner Control	Manual Valve
Gas Connection	1/2" NPT
Gas Pressure (inches of water column)	Natural Gas: 7" minimum - 12" maximum Propane: 12" minimum - 20" maximum
Typical Chaff Collector Exhaust Temp	300F
Recommended Temp Controller Limit	455F (about 30 seconds into rolling second crack)
Max Gas Usage	0.9 lb/hr (0.4 kg/hr)

Data Logging

USB Logging Interface	Phidget 1048
Logging Thermocouples	BT, ET, Incoming Air

North Roaster 2kg



Dimensions

Roaster Size (length x width x height)	43.75 x 25.75 x 53.25 in (1111 x 654 x 1352 mm)
Roaster Weight	345 lbs (156.5 kg)
Chaff Collector Size (diameter x height)	15.75 x 37.75 in (400 x 958 mm)
Chaff Collector Weight	55 lbs (24.9 kg)
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded
Drum Size (diameter x length)	8.75 x 9 in (222 x 228 mm)
Cooling Tray Size (diameter)	12.4 in (315 mm)

Capacity/Output

Batch Size	0.4 - 2.4 kg
Average Roasting Time	< 15 minute batch
Production	17.6 lb/hr, 141.1 lb/day (8 kg/hr, 64 kg/day)

Power

Roaster	Single Phase 220v, 15A, 50-60hz
Step-Up Transformer	120v to 220v, 1000W
Drum Motor	45W
Exhaust Fan Motor	50W
Cooling Fan Motor	50W
Cooling Tray Stirring Motor	15W

Gas

Fuel Type	Natural Gas -or- Propane
Max BTU	30,000
Burner Control	Manual Valve
Gas Connection	1/2" NPT
Gas Pressure Required	LP Gas: 16" of water column Natural Gas: 16" of water column
Gas Orifice Size	LP Gas: 0.7 mm (installed at factory) Natural: 0.9 mm (see conversion/installation instructions)
Max Gas Usage	1.1 lb/hr (0.5 kg/hr)

Exhaust

Typical Roaster Exhaust High Temp	400°F - 450°F
Typical Chaff Collector Exhaust High Temp	300°F
Typical Cooling Tray Exhaust High Temp	180°F
Max Exhaust	250 CFM
Exhaust Venting Type Required	Class III, Positive Pressure

Data Logging

USB Logging Interface	Phidget 1048
Logging Thermocouples	BT, ET, Incoming Air

North Roaster 3kg



Model Information		
General		- Includes stand-alone chaff collector - Roaster body is on soft-glide, lockable casters - Requires power, gas and exhaust venting
Dimensions & Clearances		
Roaster Size (L x W x H) / Weight	57.97 in x 35.12 in x 66.15 in (147.2 cm x 89.2 cm x 168 cm) / / 760 lb (345 kg)	
Chaff Collector Size (Ø x H) / Weight	18.2 in x 52.36 in (46.2 cm x 133 cm) / 76 lb (34 kg)	
Clearances to Combustibles	18 in (45.7 cm)	
Capacity / Output		
Batch Size	0.6 kg - 3.6 kg	
Batch Time	< 15 minute batch	
Production Output	26.5 lb/hr, 211.6 lb/day (12 kg/h, 96 kg/day)	
Drum Size (Ø x L)	10.75 in x 13.5 in (27.305 cm x 34.29 cm)	
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded	
Cooling Tray Size (Ø x D.)	22.28 in x 4 in (56.6 cm x 10.16 cm)	
Data Logging		
Connection	Integrated USB connection via MODBUS	
Temperature Data	BT, ET, DT	
Roaster Data	Fan Speed and Drum Pressure	
Power		
Electrical Service Required	Single Phase, 220-230V, 15A, 50-60Hz	
Electrical Connection	Nema 6-15p	
Light Bulb	220V LED	
Gas		
Fuel Type	LP Gas or Natural Gas. Factory-installed orifices are sized for LP Gas. Natural Gas conversion kits are available. Gas conversions to be completed by owner using orifices and instructions provided by manufacturer.	
Fuel Input	LP Gas: 41,600 Btu/hr / Natural Gas: 48,100 Btu/hr	
Gas Connection	1/2" NPT. For roasters with casters: Installation shall be made with a connector that complies with the Standard for Connectors for Movable Gas Appliances, ANSI Z21.69 • CSA 6.16, and a quick-disconnect device that complies with the Standard for Quick-Disconnect Devices for Use With Gas Fuel, ANSI Z21.41 • CSA 6.9.	
Gas Service Pressure	<u>Required for CSA Installations*</u> LP Gas: 11" of water column Natural Gas: 7" of water column	<u>Suggested for Non-CSA Installations**</u> LP Gas: 14" of water column Natural Gas: 14" of water column
Gas Regulator	<u>Required for CSA Installations*</u> LP Gas: Maxitrol 325-3 (Adjusted to 9" of water column) Natural Gas: Maxitrol 325-3 (Adjusted to 5.5" of water column)	<u>Suggested for Non-CSA Installations**</u> LP Gas: Maxitrol 325-3 with Red Spring (Adjusted to 14" of water column) Natural Gas: Maxitrol 325-3 with Red Spring (Adjusted to 14" of water column)
Burner Control	Manual Valve	
Number of Burners	13	

North Roaster 6kg



Model Information

General	- Includes stand-alone chaff collector and cooling tray fan - Requires power, gas and exhaust venting	
Dimensions & Clearances		
Roaster Size (L x W x H) / Weight	63.95 in x 39.87 in x 67.32 in (162.4 cm x 101.3 cm x 171 cm) / 771.6 lb (350 kg)	
Chaff Collector Size (Ø x H) / Weight	22.37 in x 51.99 in (56.8 cm x 132.1 cm) / 92.6 lb (42 kg)	
Cooling Fan Size (L x W x H) / Weight	18.39 in x 16.77 in x 22 in (46.7 cm x 42.6 cm x 55.88 cm) / 63 lb (29 kg)	
Clearances to Combustibles	18 in (45.72 cm)	
Capacity / Output		
Batch Size	1.2 kg - 7.2 kg	
Batch Time	< 15 minute batch	
Production Output	52.9 lb/hr, 423.3 lb/day (24 kg/hr, 192 kg/day)	
Drum Size (Ø x L)	15.74 in x 13.77 in (39.97 cm x 34.97 cm)	
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded	
Cooling Tray Size (Ø x D.)	24 in x 9.25 in (60.96 cm x 22.49 cm)	
Data Logging		
Connection	Integrated USB connection via MODBUS	
Temperature Data	BT, ET, IT, DT	
Roaster Data	Fan Speed, Drum Air Pressure, Drum Speed, and Gas Pressure	
Power		
Electrical Service Required	Single Phase, 220-230V, 20A, 50-60Hz	
Electrical Connection	Hardwired	
Light Bulb	220V LED	
Gas		
Fuel Type	LP Gas or Natural Gas. Factory-installed orifices are sized for LP Gas. Natural Gas conversion kits are available. Gas conversions to be completed by owner using orifices and instructions provided by manufacturer.	
Fuel Input	LP Gas: 54,400 Btu/hr / Natural Gas: 62,900 Btu/hr	
Gas Connection	1/2" NPT	
Gas Service Pressure	Required for CSA Installations* LP Gas: 11" of water column Natural Gas: 7" of water column	Suggested for Non-CSA Installations** LP Gas: 14" of water column Natural Gas: 14" of water column
Gas Regulator	Required for CSA Installations* LP Gas: Maxitrol 325-5 (Adjusted to 9" of water column) Natural Gas: Maxitrol 325-5 (Adjusted to 5.5" of water column)	Suggested for Non-CSA Installations** LP Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column) Natural Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column)
Burner Control	Digital Electronic Modulating Valve	
Number of Burners	17	

(continued on next page)

North Roaster 10kg



Model Information		
General	- Includes stand-alone chaff collector and cooling tray fan - Requires power, gas and exhaust venting	
Dimensions & Clearances		
Roaster Size (L x W x H) / Weight	72.28 in x 41.97 in x 72.93 (183.6 cm x 106.6 cm x 185.2 cm) / 903.9 lb (410 kg)	
Chaff Collector Size (Ø x H) / Weight	23.62 in x 55.85 in (60 cm x 141.9 cm) / 105.8 lb (48 kg)	
Cooling Fan Size (L x W x H) / Weight	17.52 in x 16.77 in x 21.5 in (44.5 cm x 42.6 cm x 54.6 cm) / 63 lb (29 kg)	
Clearances to Combustibles	18 in (45.72 cm)	
Capacity / Output		
Batch Size	2 kg - 12 kg	
Batch Time	< 15 minute batch	
Production Output	66.1 lb/hr, 529.1 lb/day (30 kg/h, 240 kg/day)	
Drum Size (Ø x L)	18.1 in x 15.7 in (45.97 cm x 39.87 cm)	
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded	
Cooling Tray Size (Ø x D.)	27.5 in x 9 in (69.85 cm x 22.86 cm)	
Data Logging		
Connection	Integrated USB connection via MODBUS	
Temperature Data	BT, ET, IT, DT	
Roaster Data	Fan Speed, Drum Air Pressure, Drum Speed, and Gas Pressure	
Power		
Electrical Service Required	Single Phase, 220-230V, 20A, 50-60Hz	
Electrical Connection	Hardwired	
Light Bulb	220V LED	
Gas		
Fuel Type	LP Gas or Natural Gas. Factory-installed orifices are sized for LP Gas. Natural Gas conversion kits are available. Gas conversions to be completed by owner using orifices and instructions provided by manufacturer.	
Fuel Input	LP Gas: 67,200 Btu/hr / Natural Gas: 71,400 Btu/hr	
Gas Connection	1/2" NPT	
Gas Service Pressure	Required for CSA Installations* LP Gas: 11" of water column Natural Gas: 7" of water column	Suggested for Non-CSA Installations** LP Gas: 14" of water column Natural Gas: 14" of water column
Gas Regulator	Required for CSA Installations* LP Gas: Maxitrol 325-5 (Adjusted to 9" of water column) Natural Gas: Maxitrol 325-5 (Adjusted to 5.5" of water column)	Suggested for Non-CSA Installations** LP Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column) Natural Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column)
Burner Control	Digital Electronic Modulating Valve	
Number of Burners	21	

North Roaster 20kg



Model Information		
General	- Includes stand-alone chaff collector and cooling tray fan - Requires power, gas and exhaust venting	
Dimensions & Clearances		
Roaster Size (L x W x H) / Weight	86.98 in x 45.82 in x 82.56 in (220.9cm x 116.4 cm x 209.7 cm) / 1102.3 lb (500 kg)	
Chaff Collector Size (Ø x H) / Weight	30.7 in x 64.25 in (78 cm x 163.2 cm) / 154.3 lb (70kg)	
Cooling Fan Size (L x W x H) / Weight	21.26 in x 19.86 in x 23.39 in (54 cm x 50.4 cm x 59.4 cm) / 95 lb (43 kg)	
Clearances to Combustibles	18 in (457 mm)	
Capacity / Output		
Batch Size	3.2 kg - 24 kg	
Batch Time	< 15 minute batch	
Production Output	133 lb/hr, 1058 lb/day (60 kg/h, 480 kg/day)	
Drum Size (Ø x L)	26 in x 20 in (66.04 cm x 50.8 cm)	
Drum Construction	Double-walled Drum, 430 Stainless Steel, Welded	
Cooling Tray Size (Ø x D.)	36 in x 9 in (91.44 cm x 22.86 cm)	
Data Logging		
Connection	Integrated USB connection via MODBUS	
Temperature Data	BT, ET, IT, DT	
Roaster Data	Fan Speed, Drum Air Pressure, Drum Speed, and Gas Pressure	
Power		
Roaster - Electrical Service Required	Single Phase, 220-230V, 20A, 50-60Hz	
Optional Loader - Electrical Service Required	Single Phase, 220-230V, 20A, 50-60Hz	
Electrical Connections	Hardwired	
Light Bulb	220V LED	
Gas		
Fuel Type	LP Gas or Natural Gas. Factory-installed orifices are sized for LP Gas. Natural Gas conversion kits are available. Gas conversions to be completed by owner using orifices and instructions provided by manufacturer.	
Fuel Input	LP Gas: 105,600 Btu/hr / Natural Gas: 102,300 Btu/hr	
Gas Connection	1/2" NPT	
Gas Service Pressure	Required for CSA Installations* LP Gas: 11" of water column Natural Gas: 7" of water column	Suggested for Non-CSA Installations** LP Gas: 14" of water column Natural Gas: 14" of water column
Gas Regulator	Required for CSA Installations* LP Gas: Maxitrol 325-5 (Adjusted to 9" of water column) Natural Gas: Maxitrol 325-5 (Adjusted to 5.5" of water column)	Suggested for Non-CSA Installations** LP Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column) Natural Gas: Maxitrol 325-5 with Red Spring (Adjusted to 14" of water column)
Burner Control	Digital Electronic Modulating Valve	
Number of Burners	33	



The DR-3 is designed to roast
approx. 6.6 lbs (3 kg) of green coffee per batch.

DR-3 Semi-Automated 3 kgs Roaster

Hourly Capacity

Up to 26.4 lbs (12 kg)

Based on 4 roasts per hour

Standard Equipment Dimensions

54" x 39" x 68.5"; 1372 x 991 x 1740mm

(Overall Dimensions May Vary with Optional Items)

Technical Specifications

Natural Gas or Liquid Propane

110V / 50 or 60 Hz Single Phase (UL/CSA)

230V / 50 or 60 Hz Single Phase (CE/AGA)

EXPERIENCE THE DIEDRICH DIFFERENCE

Helping Roast Masters Craft The Best Tasting Coffee Worldwide.

- We use solid carbon steel drums to distribute heat evenly.
- Diedrich uses finely-tuned infrared burners.
- Clean and efficient. Designed to prevent exhaust back flow.
- Log and store roasting data profiles via third party software.
- Ability to view roast profile data and control the roaster from any wireless device that supports third party software.
- Comprehensive training offered at our state of the art facility in Chicago.



Handcrafted In The USA

Every Diedrich Roaster is custom built and rigorously tested to meet the highest quality standards in every machine.



Exceptional Customer Support

You can depend on Diedrich to be there for you from green to ground to maximize your investment.



Expanded Process Systems Solution

Roast with confidence. Our process design capabilities and expertise support you in a seamless start-to-finish coffee processing system

USA Headquarters 1.844.343.374

DiedrichRoasters.com





DR-5 Semi-Automated 5 kg Roaster

Hourly Capacity

Up to approx. 40 lbs (18 kg)

Based on 4 roasts per hour

All Roasters are Designed to Roast Half Batches

Standard Equipment Dimensions

81 x 35 x 86 in; 1429 x 2.0574 x 0.889 x 2.184m

(Overall Dimensions May Vary with Optional Items)

Technical Specifications

Natural Gas or Liquid Propane

200 - 240V / 50 or 60 Hz Single Phase

The DR-5 is designed to roast
approx. 11 lbs (5 kg) of green coffee per batch.

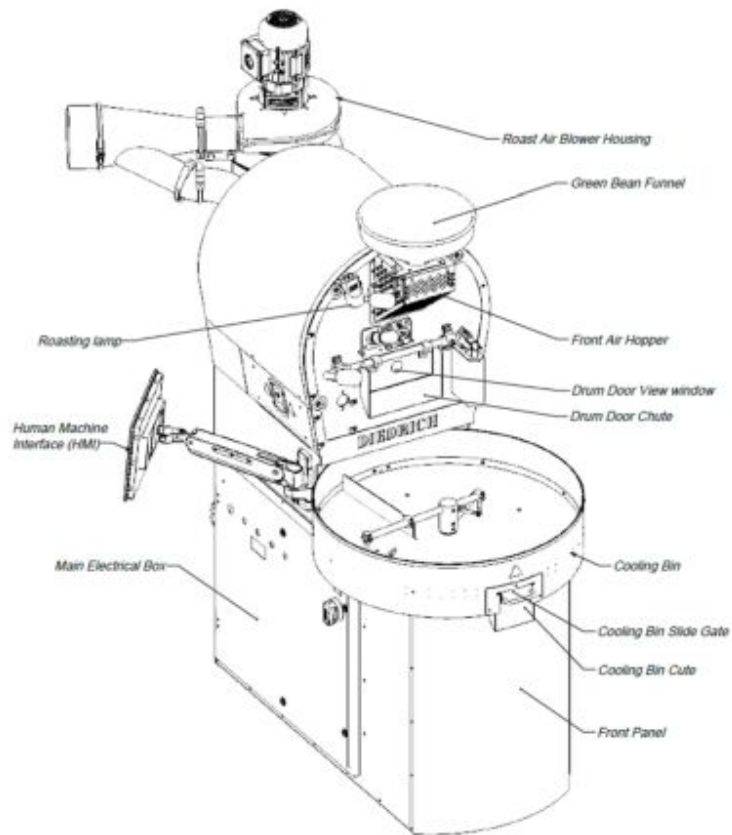


DR-5

5 kg Roaster

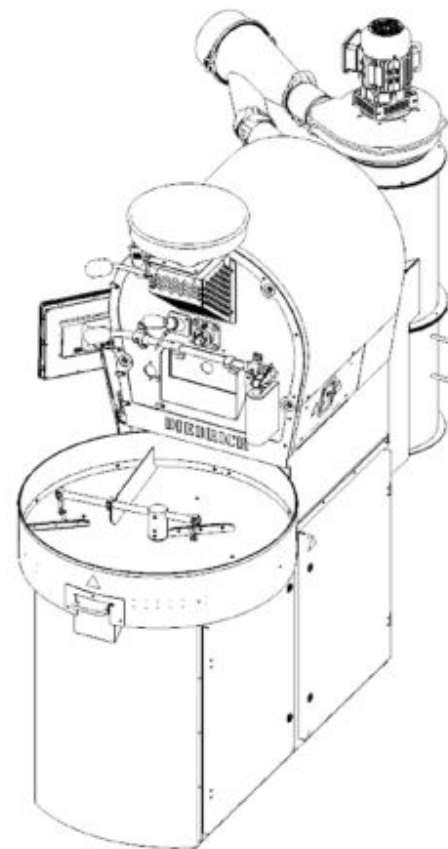
Up to 40 lbs / hr
Batch size is approx.
5 kg / 11 lbs
of green coffee.

General Information		
Green coffee capacity, min-max	5.5 - 11 lbs	2.5 - 5 kg
Dimensions, maximum L x W x H	81 x 35 x 86 in	2.0574 x 0.889 x 2.184m
Recommended space, minimum L x W x H	153 x 112 x 104 in	3.886 x 2.845 x 2.641 m
Gas Information		
Gas Types (Ordered gas specific)	Natural Gas / Liquid Propane	
Inlet Pressure LP	12 – 14 inches WC	30-35 mbar
Inlet Pressure NG	8 – 14 inches WC	20-35 mbar
Inlet Gas Supply Connection	1/2 Inch Female NPT	
Electrical Information		
Volts AC	200-240VAC 1 phase	



Front Left - Isometric View

SCALE 1:12



Front Right - Isometric View

SCALE 1:12



DR-12 Semi-Automated 12 kg Roaster

Hourly Capacity

Up to approx. 106 lbs (48 kg)

Based on 4 roasts per hour

All Roasters are Designed to Roast Half Batches

Standard Equipment Dimensions

81 x 35 x 86 in; 2.0574 x 0.889 x 2.184m

(Overall Dimensions May Vary with Optional Items)

Technical Specifications

Natural Gas or Liquid Propane

200 - 240V / 50 or 60 Hz Single Phase

The DR-12 is designed to roast
approx. 26.4 lbs (12 kg) of green coffee per batch.



DR-12

12 kg Roaster

Up to 106 lbs / hr
Batch size is approx.
12 kg / 26.5 lbs
of green coffee.

General Information		
Green coffee capacity, min-max	13.25 – 26.5 lbs	6 - 12 kg
Dimensions maximum L x W x H	81 x 35 x 86 in	2.0574 x 0.889 x 2.184m
Recommended space, minimum L x W x H	153 x 112 x 104 in	3.886 x 2.845 x 2.641 m
Gas Information		
Gas Types (Ordered gas specific)	Natural Gas / Liquid Propane	
Inlet Pressure LP	12 – 14 inches WC	30-35 mbar
Inlet Pressure NG	8 – 14 inches WC	20-35 mbar
Inlet Gas Supply Connection	1/2 Inch Female NPT	
Electrical Information		
Volts AC	200-240VAC 1 phase	

DR 25: 25kg (55 lbs) Roaster



Made in the USA

- American hand crafted design
- Plant visits are always welcome - come shake hands with your builders

Best After Purchase Support

No charge tech support when you own a roaster.

Technical Specifications

- Natural Gas or Liquid Propane
- 220V / 60 Hz Single Phase
- 9'2" Length x 5'8" Width x 8'9" Height
- Dual Exhaust
- Variable Drum Speed
- Variable Air Flow

Specialty Coffee Roaster with Quality Consistency and Control

- Manual with data logging or fully automated roasters available
- Program the roaster and get the same roast profile every time
- We use solid carbon steel drums to distribute heat evenly, unlike cast iron which can develop hot spots
- Diedrich uses finely tuned infrared burners, there are no blue flame burners used in our IR roasters
- Clean and efficient. No roasting exhaust ever enters our roasting drum



DR-25

25 kg Roaster

Up to 220 lbs / hr
 Batch size is approx.
 25 kg / 55 lbs
 of green coffee.

General Information		
Green coffee capacity, min-max	approx. 34 - 55 lb	approx. 12.5 - 25 kg
Dimensions ¹ , maximum L x W x H	109 x 68 x 105 in	2769 x 1727 x 2667 mm
Recommended space, minimum L x W x H	180 x 104 x 123 in	4.572 x 2.642 x 2.845 m
Gas Information		
Gas Types (others if pre-approved)	Natural Gas / Liquid Propane	
Inlet Pressure LP	1-5 PSI	69-345 mbar
Inlet Pressure NG	1-5 PSI	69-345 mbar
Inlet gas supply connection	½ in female NPT on the roaster	
Electrical Information		
Volts AC (1-Phase)	200-240V	