



# DR3-E Electric 3 kg Roaster

## Hourly Capacity

Up to approx. 26.4 lbs (12 kg)

Based on 4 roasts per hour

## Standard Equipment Dimensions

56.625 x 22.25 x 41.5625 in; 1439 x 565 x 1056 mm

*(Overall Dimensions May Vary with Optional Items \*Table Not Included)*

## Technical Specifications

Electric Roaster

240Vac Single Phase

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

# EXPERIENCE THE DIEDRICH DIFFERENCE

Helping Roast Masters Craft The Best Tasting Coffee Worldwide.

- Crafted with 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 Roasting Training offered at our state of the art facility in Chicago.



### Handcrafted In The USA

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### Exceptional Customer Support

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### Technical Support Hotline

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### Hands On Roaster Training

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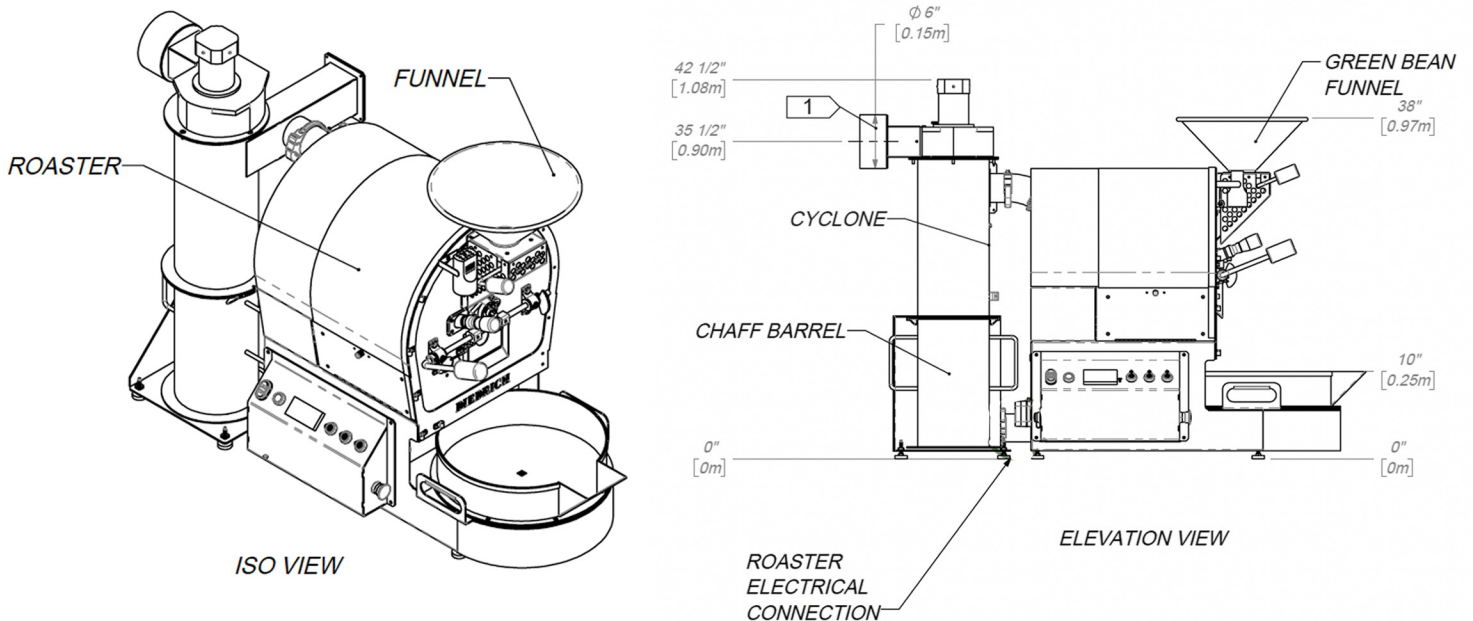
# DR3-E

## 3 kg Roaster

Up to 26.4 lbs / hr  
Batch size is approx.  
3 kg / 6.6 lbs  
of green coffee.

General Information		
	English Units	Metric Units
Green coffee capacity approx., min-max	2.2 - 6.6 lbs	1 - 3 Kg
Dimensions, maximum L x W x H	56.625 x 22.25 x 41.5625 in	1439mm x 565mm x 1056mm
Recommended space, minimum L x W x H	92.625 x 58.25 x 59.5625 in	2353mm x 1480mm x 1513mm
Electrical Information		
Volts AC	240Vac 1PH	

\*Table not included



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# DR-3 Semi-Automated 3 kg Roaster

## Hourly Capacity

Up to approx. 26.4 lbs (12 kg)

Based on 4 roasts per hour

## Standard Equipment Dimensions

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

*(Overall Dimensions May Vary with Optional Items)*

## Technical Specifications

Natural Gas or Liquid Propane

110V - 230V / 50 or 60 Hz Single Phase

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

# EXPERIENCE THE DIEDRICH DIFFERENCE

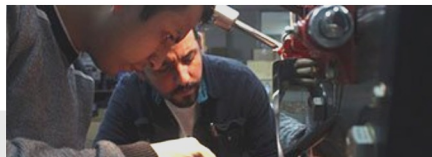
Helping Roast Masters Craft The Best Tasting Coffee Worldwide.

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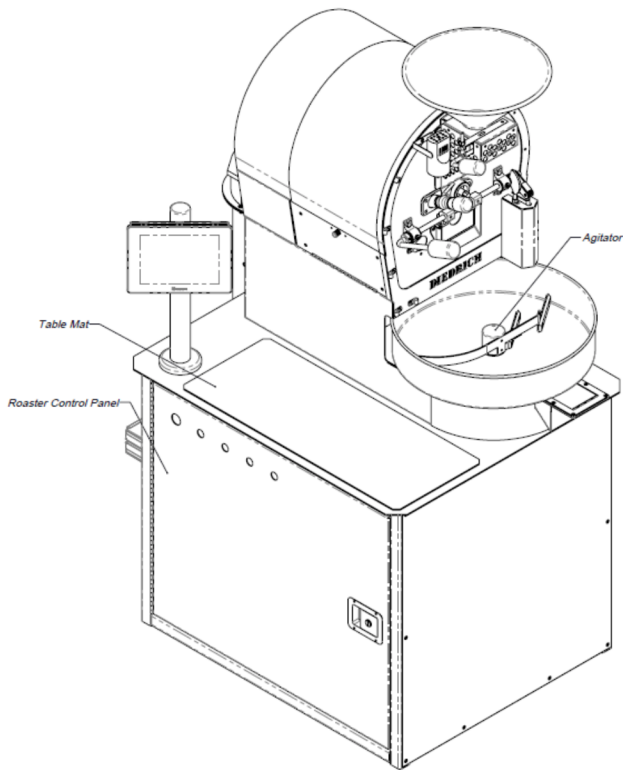


# DR-3

## 3 kg Roaster

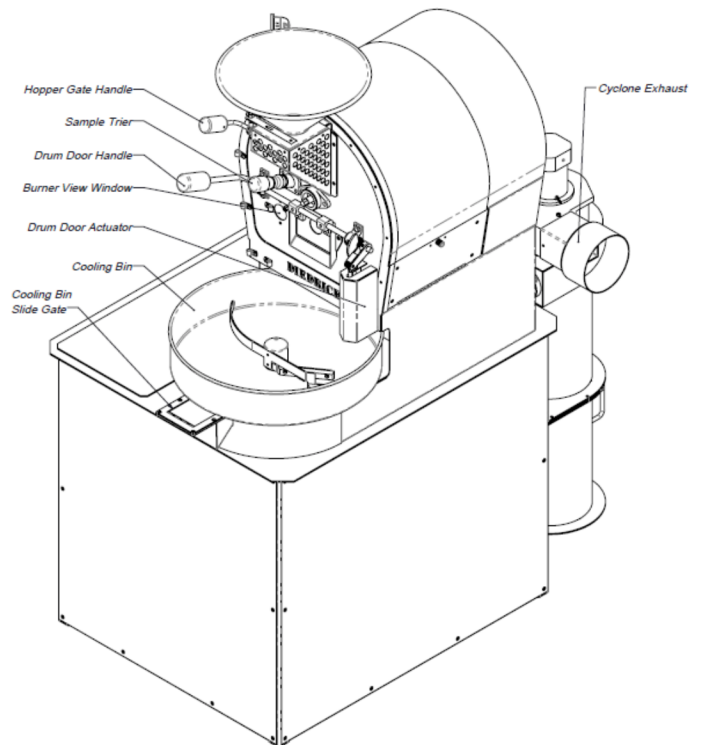
Up to 26.4 lbs / hr  
 Batch size is approx.  
 3 kg / 6.6 lbs  
 of green coffee.

General Information		
Green coffee capacity, min-max	2.2 – 6.6 lbs	1 – 3 kg
Dimensions, maximum L x W x H	54 x 39 x 68.5 in	1372 x 991 x 1740 mm
Recommended space, minimum L x W x H	120x 105 x 87 in	3.045 x 2.654 x 2.210 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	110 V	230V



Front Left - Isometric View

Scale 1:8



Front Right - Isometric View

Scale 1:8



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# 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.

# EXPERIENCE THE DIEDRICH DIFFERENCE

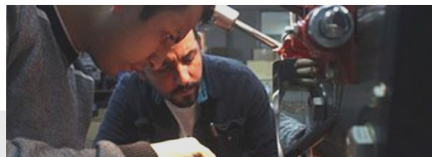
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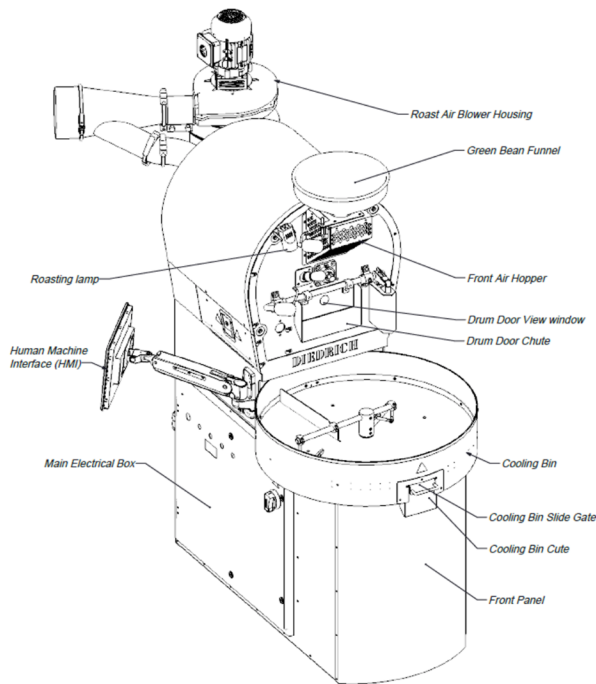


# DR-5

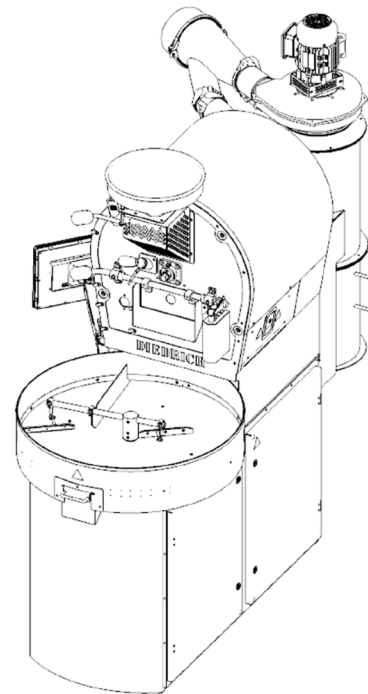
## 5 kg Roaster

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



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# 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.

# EXPERIENCE THE DIEDRICH DIFFERENCE

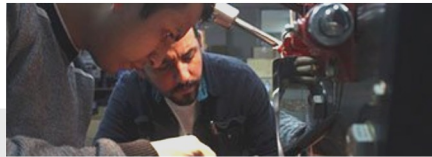
Helping Roast Masters Craft The Best Tasting Coffee Worldwide.

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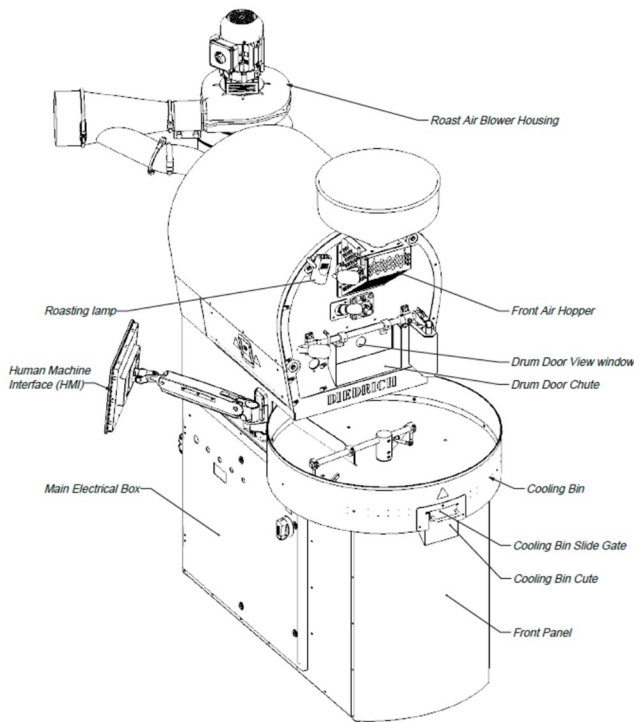


# DR-12

## 12 kg Roaster

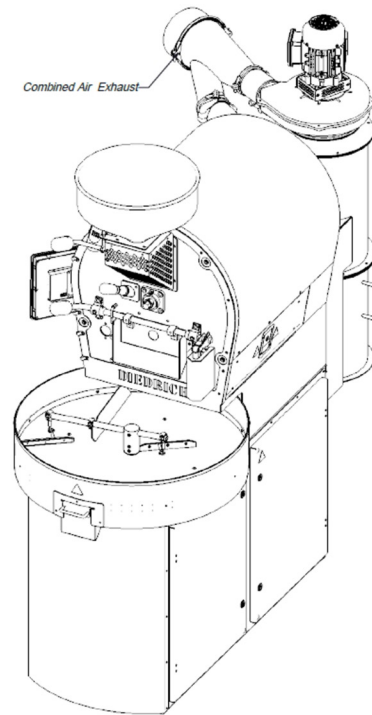
Up to 106 lbs / hr  
Batch size is approx.  
12 kg / 26.5 lbs  
of green coffee.

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	



**Front Left - Isometric View**

SCALE 1:12



**Front Right - Isometric View**

SCALE 1:12



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# DR-25 Semi-Automated 25 kg Roaster

## Hourly Capacity

Up to approx. 220 lbs (100 kg)

Based on 4 roasts per hour

*All Roasters are Designed to Roast Half Batches*

## Standard Equipment Dimensions

109 x 68 x 105"; 2769 x 1727 x 2667 mm

*(Overall Dimensions May Vary with Optional Items)*

## Technical Specifications

Natural Gas or Liquid Propane

200 - 240V / 50 or 60 Hz Single Phase

The DR-25 is designed to roast approx. 55 lbs (25 kg) of green coffee per batch.

# EXPERIENCE THE DIEDRICH DIFFERENCE

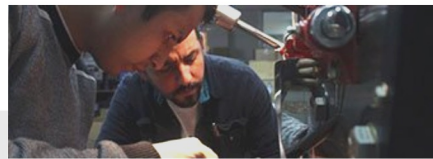
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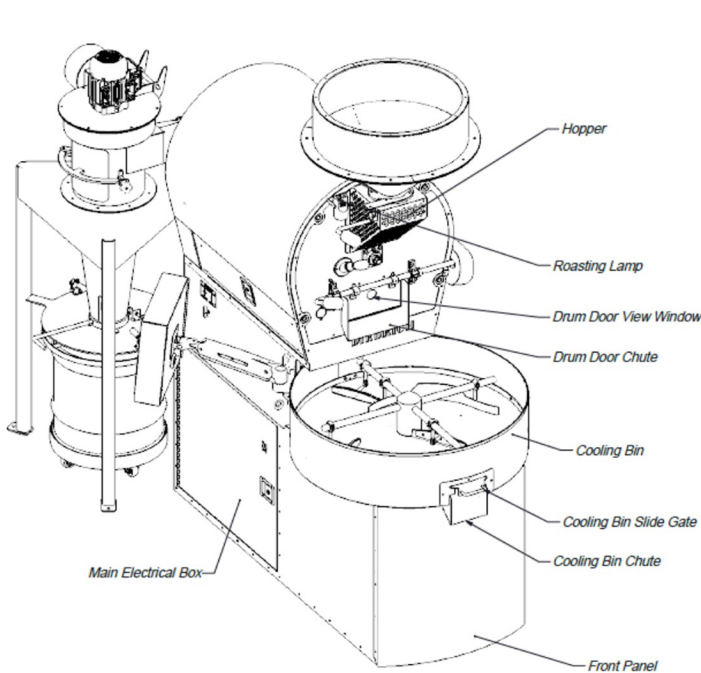


# DR-25

## 25 kg Roaster

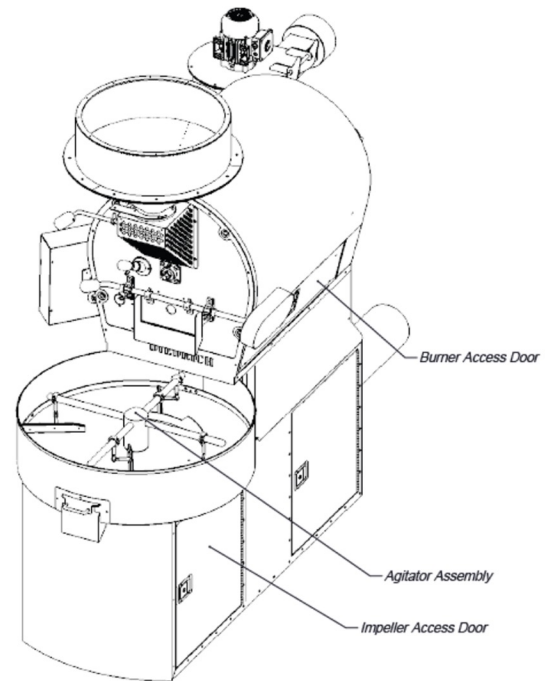
Up to 220 lbs / hr  
Batch size is approx.  
25 kg / 55 lbs  
of green coffee.

General Information		
Green coffee capacity, min-max	approx. 34 - 55 lb	approx. 12.5 - 25 kg
Dimensions <sup>1</sup> , 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	



**Front Left - Isometric View**

SCALE 1 : 16



**Front Right - Isometric View**

Scale 1:16



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