



EXPERIENCE THE DIEDRICH DIFFERENCE

Facility Concept & Design:

Industry expertise providing solutions, guidance, and resources to grow your business.

- Crafted with solid carbon steel drums to distribute heat evenly
- Production and inventory control techniques
- Quality Control System Development
- Process project development
- Equipment specifications & procurement
- Business plan development
- Facility evaluation
- Equipment installation, startup, & commissioning



PROCESS ENGINEERING SERVICES



US-DESIGN, SUPPORT, & SERVICE



ROASTER TRAINING & SUPPORT

DIEDRICH®

USA Headquarters Sales@DiedrichRoasters.com
www.DiedrichRoasters.com

Technical Support Hotline
+1.844.343.3742
M-F 7AM-3:30PM PT

Marketing & Education
1.888.444.0630 Chicago, IL USA



DIEDRICH®
Leadership Through
Technology

DR-280

280 kg batch Roaster

Up to 2464 lbs / hr
Batch size is approx.
280 kg / 616 lbs
of green coffee.

General Information

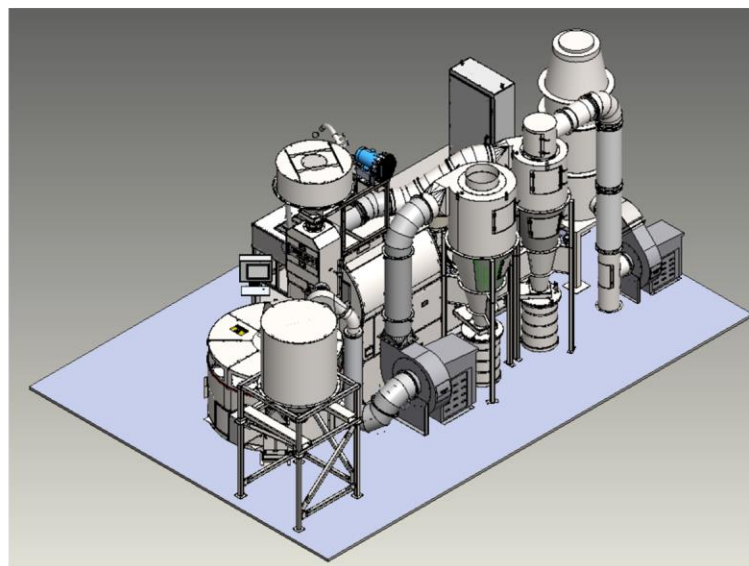
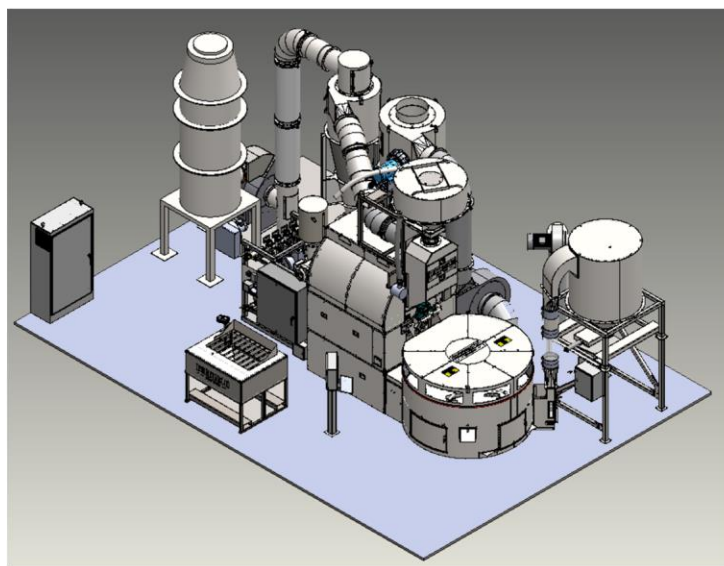
	English Units	Metric Units
Green coffee capacity approx., min-max	308 – 616 lb.	140 - 280 kg
Dimensions, maximum L x W x H	368" x 217" x 178"	9.345 x 5.505 x 4.5 m

Gas Information

Gas Types (Ordered gas specific)	Natural gas, Liquid Propane	
Inlet Pressure	2 psi	68.9-137.9 mbar
Inlet Gas Supply Connection	2 Inch Female NPT	

Electrical Information

Volts AC	380-415V 3PH & 480V 3PH	
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