

NEUHAUS NEOTEC (Ganderkesee)

Maschinen- und Anlagenbau GmbH • Fockestraße 67 • D - 27777
Ganderkesee • Fon: +49 (0)4221-859-0 • Fax: +49 (0)4221-859-520

NEUHAUS NEOTEC (Reinbek)

Maschinen- und Anlagenbau GmbH • Dieselstraße 5-9 • D - 21465
Reinbek • Fon: +49 (0)40-72771-500 • Fax: +49 (0)40-72771-550

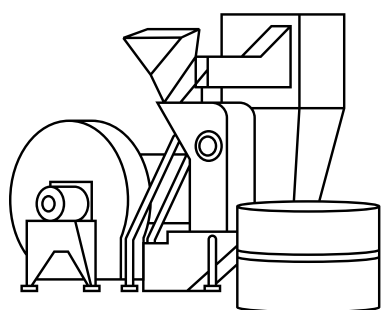
NEUHAUS NEOTEC USA Corporation

105 Hembree Park Drive • Suite L • 30076 Roswell • Georgia • USA
Phone: +1 770-569 1407 • Fax: +1 770-521 1022

nnsales@neuhaus-neotec.de • www.neuhaus-neotec.com



THE NEW COMPACT ROASTER
NEO ROAST



COMPACT ROASTER / **NEO ROAST**

- » NEWLY DEVELOPED ROASTING MACHINE FOR SPECIALTY ROASTERS AND SMALLER BATCH PRODUCTION
- » THE PROVEN PRINCIPLE OF HOT AIR ROASTING IS NOW REINTERPRETED
- » UNIQUE DESIGN FOR OPTIMAL FLAVOR AND AROMA DEVELOPMENT
- » GENTLE ROASTING FOR UNIFORM COLOR
- » EXCELLENT HEAT TRANSFER, NO MOVING PARTS
- » REPRODUCIBLE BEAN QUALITY
- » QUICK AND SIMPLY ADJUSTABLE TO VARIOUS PRODUCT REQUIREMENTS
- » FOR START-UPS, SMALL PRODUCTIONS AND SPECIALTY ROASTING
- » EASY TO OPERATE

HOT AIR ROASTING SYSTEM

The new Neo Roast operates on the proven principle of hot air roasting. This allows extremely flexible production and consequently a wide product range of different coffee varieties.

Without any mechanically moving parts within the roasting chamber, the product is roasted in a hot stream of circulating air. The unique shape of the roasting chamber guarantees gentle and uniform roast throughout the batch, with optimum mixing of the product.

SPECIALTY ROAST AT ITS BEST

In addition, the roaster offers a higher flexibility in terms of batch size. For example, Neo Roast 15 is able to process between 5 kg and 17 kg. The roasting time is also more flexible and can be set from short to long-term roasting even more quickly than in a conventional roasting process.



TECHNICAL DATA

OPTIONS

Visualization via Tablet
Recipe Storage

SUPPLY

Gas and electricity



BATCH SIZE

min. 5 kg, up to 17 kg or 30 kg

CAPACITY

approx. 120 kg/h or 240 kg/h
depending on product

ROASTING CYCLES

5 – 20 min.

DIMENSIONS (LxWxH)

approx. 2100 x 1300 x 1750 mm
without burner, fan and cyclone