

TECHNICAL – SPECIFICATION



Warmth holding unit Hold-o-mat 411

Warming and low-temperature cooking unit

- 4 Racks GN 1/1 – 65mm
- Programmable
- Core temperature probe with magnetic coupling

Specific characteristics:

- All devices with EUR and CH connecting cables enclosed
- Integrated, magnetic plug-in connection for the core temperature probe.
- When not in use, the probe can be stored in the door.
- Automatic recognition of the core temperature probe
- Temperature accuracy +/- 0.05 °C
- OLED display shows target, actual and core temperature

Construction/Specification:

- High-quality CrNi steel
- Table-top model with ingenious rack system
- Door seal can be modified
- 4 folding, sturdy and screwed door handles
- Programmes that can be adapted to requirements
- Prepared for optional core temperature probe
- Core temperature probe with magnetic contact
- Table-top model with 1.5 m connecting cable including plug.

Documents:

- Dimension sheet, electrical diagram, operating instructions

Technical data:

Dimensions:	
Width	415 mm
Depth	675 mm
Height	423 mm
Connected load	1.5 kW
Voltage	230 V 1 N
Frequency	50/60 Hz
Electrical connection	1/N/PE
Fuse	10 A
Approvals	CE

Subject to technical changes!

HUGENTOBLER

Schweizer Kochsysteme

Gewerbestr. 11, 3322 Schönbühl, Tel. 0848 400 900
e-mail: info@hugentobler.ch www.hugentobler.ch

Hold-o-Mat 411

Massstab: 1:10

Aussenmasse (bxtxh): 416 x 667 x 423 mm

Gewicht: 27.5 kg

Elektroanschluss: 230V 50/60Hz 10A - 1,5kW Kabellänge 1 Meter

Zubehör optional: Kerntemperatursonde

