



Data sheet

varithek[®] 1/1-ch-800

The Ceran glass-ceramic module for keeping food hot.



More Info

The table-top or slide-in module with an electronically controllable, energy-saving Ceran glass-ceramic hob (full-surface) is used for keeping ready-to-eat food hot in a GN system – for flexible catering with the best food quality even after keeping food hot for a prolonged period of time.

For keeping food hot with direct contact heat, in combination with the thermoplates[®] GNcooking pot made of unique SWISS-PLY multi-layer material for the best food quality. The material combines aluminium in the core with conductivity (hot/cold) 10 times better than pure stainless steel, for significant energy savings in use, with the hygienic advantages of stainless steel. The watertight press-in lid and the stylish cooking and buffet lids (buffet lid for the table-top variant) offer matching lids for keeping food hot and for hygienic protection when serving.

All GN 1/1 varithek[®] modules are standardised and can therefore be flexibly combined and interchanged, for precise insertion in the AST/EST system modules or in the varithek[®] GN port.

TECHNICAL SPECIFICATIONS

varithek® 1/1-ch-800



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Material	stainless steel 1.4301
Dimensions	325 x 620 x 63 mm
Weight	6,45 kg
Connected load	0,8 kW
Rated voltage	1N AC 230 V 50/60 Hz
Protection class	IPX4
Work surface	Ceran
Field version	full-surface
Order number	91 01 01 49

BENEFITS

Housing made of stainless steel, with a rustproof, hygienic, high-quality brushed matt finish.

Reliable Ceran glass-ceramic hob with an integrated securing frame.

Deep-drawn support rails on the sides for system modules compatibility (AST, EST and GN port).

Immediate heat transfer and uniform heat distribution.

Compatible with GN sizes, a space gain of approx. 30% compared to round containers.

Transport-safe, retractable rotary switch.

Safely stackable with 4 plastic feet on the bottom of the housing.

Ceran glass is easy to clean with a Ceran glass-ceramic scraper.

Splash-proof (IPX4).