





More Info

Data sheet

acs 1000 ec - 2x varithek[®]

The mobile front cooking station with innovative extraction technology.

The mobile station with integrated "air cleaning system" push & pull extraction technology, made entirely of high-quality stainless steel, offers unlimited flexibility and mobility when cooking and makes front cooking an experience – without any unwanted odours.

With a digital control and a reliable, multi-layer filter system in the substructure consisting of a grease, activated carbon and pollutant filter, neutralising all odours. Thanks to the perfectly lateral air flow (ec) from left to right, a flame-retardant highperformance cyclone filter is used to remove the vapours formed during cooking from the grease, water and odour-laden air right where they originate. The digital control offers a variety of useful functions, such as a display indicating the degree of wear of the filter elements (activated carbon filter), 4-level extraction power as well as a display of faults by means of continuous text. Different coloured LED lights indicate the operating status, an operating hours counter is also integrated and there is a safe alarm function with a buzzer.

In combination with the varithek[®] module system, the acs benefits from maximum flexibility for any type of preparations, together with the thermoplates[®] GN cooking pot made of unique SWISS-PLY multi-layer material for the best food quality. The easy insertion of the versatile varithek[®] modules (400 modules directly, 1/1 modules in combination with AST system modules), in the recessed, tightly welded installation niche for up to 2 modules allows you any combination of functions and the quick exchange of modules – from grilling, pasta & deep-frying modules to Ceran or induction modules.

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TECHNICAL SPECIFICATIONS acs 1000 ec - 2x varithek®







TECHNICAL SPECIFICATIONS

Order number	91 14 01 92
Ambient temperature	+5°C to +40°C
Wheel diameter	80 mm
Castor	4 swivel castors with brakes
Protection class	IPX4
Cable length	2.000 mm
Plug type	CEE-Plug 400V/16A
Rated voltage	3N AC 400 V 50/60 Hz
Connected load	11.000 W
Weight	100 kg
Material	stainless steel 1.4301 (CNS)
Dimensions	1000 x 722 x 1000 mm

BENEFITS

3-sided stainless steel panelling, rustproof, hygienic, brushed matt finish and securely welded.

Tightly welded, recessed installation niche, stainless steel shelf on top with an LED light strip.

Low-noise radial fan and activated carbon filter, eliminate odours and bacteria/microorganisms.

Safe to move with 4 swivel castors and locking brakes, DIN 18867, Part 8.

2 moisture-proof sockets with a hinged cover for cooking modules on the left and right.

Side walls, splash guard, filter, fan and collection components, inspection flap and seal can be removed without tools.

High-performance grease separator and collection trays are dishwasher-safe.