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Innovation by CAN

CAN opens the trade fair season by presenting a vast series of innovations both for original equipment and end customers. In these pages the main innovations presented at the Caravan Salon in Düsseldorf, the international exhibition dedicated to the world of motorhome and caravan tourism, and METS in Amsterdam, the international fair for nautical equipment and components

PV 1366 Essential

Designed for luxury boats and caravans, the new PV 1366 Essential represents a new and absolutely original concept of a built-in cooktop with an integrated sink. The sink is located in the centre and the two stove burners are on the two sides of the sink. This solution provides abundant working space at the sink, and it also allows the burners to be used with large-diameter pots or pans. Derived from the sophisticated Crystal cooktops, Essential likewise features a tempered, scratch-proof crystal glass top, but in a novel colour: an elegant silver in a "mirror" version. The standard burners installed are an auxiliary burner (capacity 1000 watts, consumption 73 g/h) and a semi-fast burner (capacity 1900 watts, consumption 127 g/h), both equipped with thermocouple.

The new RANDI line

CAN introduces its new line of "Randi" flush-mount cooktops with integrated sinks – a series that allows CAN to satisfy any kind of equipment need both in the world of recreational vehicles and in the boating sector. Randi is derived from the proven "Hoodiny" cooktop-only models and is in a lower price range than the top-of-the-line "Crystal" series with tempered crystal glass top. There are three models offered, all featuring a rectangular surface made of stainless steel with an embedded – rectangular or round – sink. The cooking burners are equipped with self-locking lids and a stainless steel support grate with anti-vibration rubber tips. The cover is made of black tempered glass with concealed hinges, and it closes flush with the top.
The 530 mm-wide and 325 mm-deep FL 1323 model has a round sink and a single burner. The FL 1400 and FL 1316 models have two burners and the same dimensions (720 mm x 338 mm), but the first has a square sink, while the FL 1316 features a round sink and two separate lids so that one of the two parts can be used as a support surface.

Barbecue: a single model, but more versatile

The famous portable CAN barbecue grill is now offered in one single version, but with an optional kit allowing it to use 230-gram and 430-gram Campingaz cartridges (models CV270 and CV470) as well. This innovation renders the popular barbecue grill more versatile as it can now be used both with standard cylinders and with portable ones. Designed in stainless steel, it represents a perfect combination of design and practicality: it has rounded shapes in the upper and lower corners, ergonomic handles and a range of useful accessories to help the chef on duty. The sturdy electro-welded grill, also made of stainless steel, can be easily extracted thanks to its two handles. It covers the entire grilling area (50 cm x 30 cm) and has four legs providing a support base even outside its designated place. In the lower part of the barbecue grill there is an extractable drip tray for the recovery of cooking liquids to be used for sauces and dips. Furthermore, the system includes a 4.5 kW burner, a piezoelectric igniter and a safety thermocouple (for interruption of gas flow if the flame extinguishes). Optional extras include the new adapter kit for Campingaz cartridges, a tray for a fork or brush for positioning and greasing pieces of meat or fish – with round bowls for salt and spices – and a waterproof cover bag.

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Thunder Grill - the electric grill

CAN launches an innovative electric grill with a glass-ceramic surface. Its name is Thunder Grill, it features compact dimensions and high portability, and it has one distinctive characteristic: it can be cleaned in an instant. The most stubborn food residues can be removed with the supplied special scraper, while the glass-ceramic surface can be cleaned easily with a cloth and liquid soap. The grill facilitates conviviality even while dishes are being prepared. In fact, it is possible to place it in the middle of the table so that everyone can be cook and diner at the same time. Thunder Grill not only makes it possible to grill meat, fish and vegetables directly on the grill plate without adding oils, but it is meant to be used with pots and pans as well, as though it were a normal domestic stove.
It has a stainless steel structure, it is supplied with 220 volts, and it develops an output of 1600 watts. At full power the plate reaches 320 °C in seven minutes. An interesting feature of the Thunder Grill is the possibility of removing its power cord so that it can be used as a heated serving dish. Equipped with two comfortable lifting handles, it comes with a regulator that allows selecting from twelve different power levels.

Company Profile

CAN, which has been operating in the nauti cal market from three generati ons is known for the reliability of its products, the quality of the materials and the capability of comprehending daily nauti cal life and translati ng it into concrete and innovati ve designs. Today, more than ever, the heart and mind of the company are represented by Mauro Bellini, supported by the more and more determining contributi on of his sons, Lorenzo and Fabio who, together with their father, place their endless creati vity and contagious passion at the service of the company in order to ti e the CAN brand more and more to the world of stainless steel accessories. In 2009 CAN decided to take on a new challenge, introducing the CAMPER/CAMPING sector into its range of products, thereby entering new and stimulati ng markets. And so, the Bellini family has enriched and diversifi ed its range of products with the usual care and att enti on. Always under the banner of quality and consistency.

TECHNICAL CHARACTERISTICS

Structure	Stainless steel
Cooktop	Glass-ceramic
Power supply	220–240 V
Power selector	12 levels
Maximum power	1600 W
Frequency	50 Hz
Weight	4.7 kg

CAN obtains approval in New Zealand

CAN, a leading producer of sinks and cooktops in the nautical field, has also been active in the caravanning market for four years. The company has obtained approval for its products in New Zealand and has received a prestigious award at the Auckland International Boat Show

The Brescia-based company CAN has been at the top of the nautical market, producing cooktops, sinks, ovens and other accessories for three generations. It has recently secured approval in New Zealand for its ovens and stoves, both for use in boats and in recreational camping vehicles, thus further expanding its activity in foreign markets. The Lombard company, which is active in the field of recreational camping vehicles all over Europe and in some parts of the East as well, has long been appreciated in New Zealand by numerous clients of the nautical and caravanning sectors and has won a prestigious award at the Auckland International Boat Show with its LC1710 model, an original tip-up stove contained inside the sink. CAN entered the motorhome market in 2008 at the fair in Düsseldorf and supplies its products to numerous Italian and other European manufacturers and distributors. Backed up by a rich catalogue aimed primarily at the upper-middle segment of the market, the Italian brand's products feature high-quality, high-power burners which allow it to stand out against its competitors. Most of its achievements are due to construction methods and materials derived from the boating industry, which is well-known to require absolutely high levels of quality. Among the notable features are the different copper pipes, the better quality of the thermocouples and the safety controls, a real strong point of the CAN brand. There are three models of burners produced, the most powerful of which has 3000 watts. To understand the importance of this value it is sufficient to remember that the power of domestic burners lies between 1800 and 2100 watts. Thick glass and heavy-duty hinges along with stainless steel contribute to the high-quality value of the products.