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Trigomeccanica

FRIGOMECCANICA INDUSTRIES

THE FRIGOMECCANICA GROUP, AN ALL-ITALIAN ORGANISATION, OPERATES ON THE MARKET UNDER THE FRIGOMECCANICA, STILTEK, OFFICINE 900 AND FRIMAR BRANDS. THE GROUP IS A SECTOR LEADER AND IS SYNONYMOUS WITH QUALITY, COMPETITIVENESS AND PROFESSIONALISM ON THE DOMESTIC AND INTERNATIONAL MARKET. IT SUPPLIES BAR FURNITURE, SHOWCASES FOR ICE-CREAM, PASTRY PRODUCTS, FOOD, DELICATESSEN FOODS AND FURNITURE FOR BAKERIES AND PUBLIC ESTABLISHMENTS IN GENERAL. SINCE IT OPENED NEARLY 40 YEARS AGO, THE STRENGTH OF FRIGOMECCANICA HAS ALWAYS BEEN TECHNOLOGICAL RESEARCH AND VISUAL DESIGN. THE RESULTS ACHIEVED IN BOTH AREAS, COORDINATED WITH EXPERIENCE, PROFESSIONALISM AND ENTHUSIASM, ALLOW THE GROUP TO SUPPLY THE BEST OF WHAT THE MARKET HAS TO OFFER.











WATCH OUR VIDEO



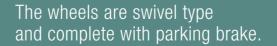












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All Coffee modules have sink and tap, supplied by an electric pump. The pump is connected to the clean water tank, while the drain discharges into the dirty water tank. They are both removable and 20 litres in capacity. The coffee machine can also be connected to the clean water tank.





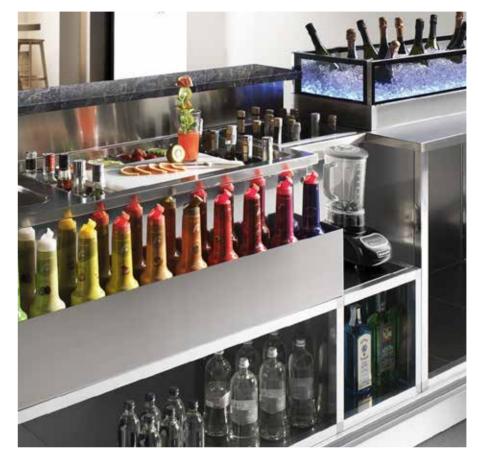




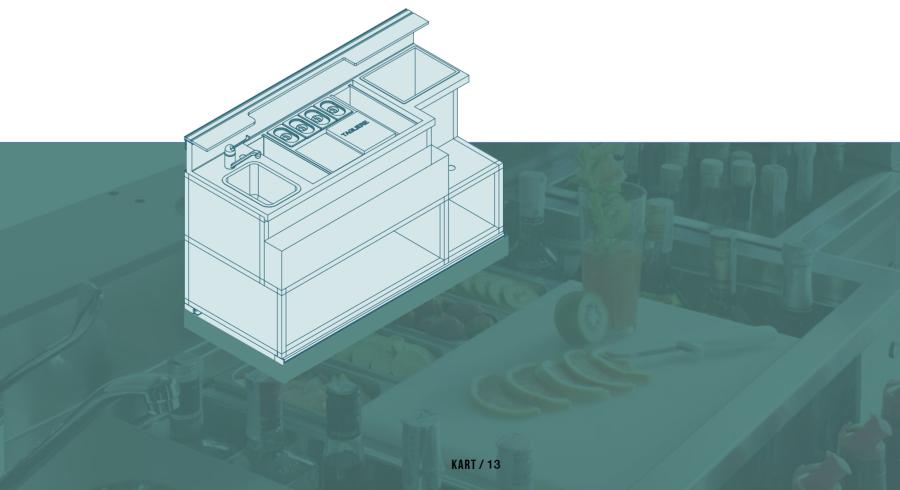








KART COCKTAIL IS ABOUT 150
CM LONG AND IS EQUIPPED
WITH INSULATED ICE BOX,
INGREDIENT TRAYS, BOTTLE
RAILS AT THE SIDE AND REAR,
REMOVABLE CHOPPING-BOARD
AND MIXER STAND.
THE SINK WITH TAP IS
SUPPLIED BY AN ELECTRIC
PUMP CONNECTED TO THE
REMOVABLE CLEAN WATER TANK.

















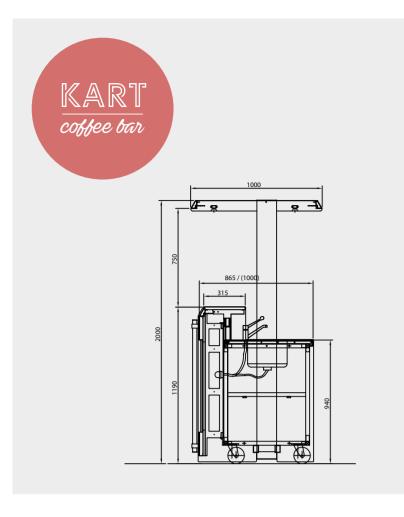


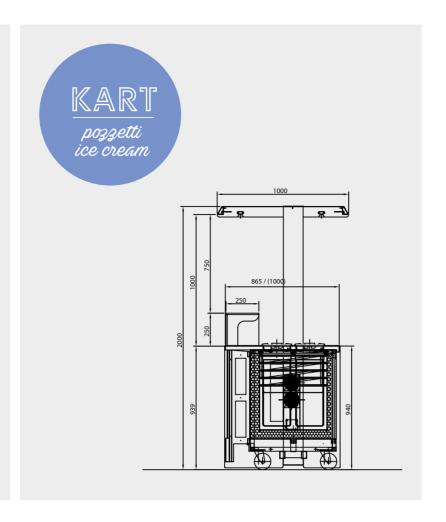




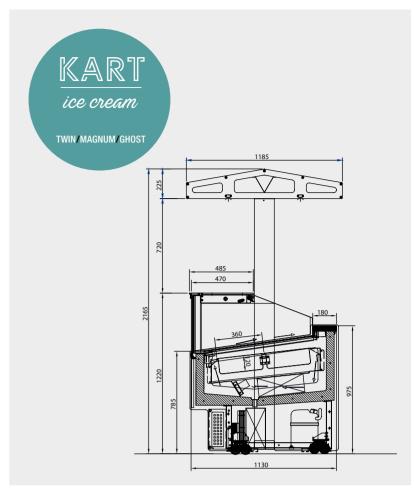
THE KART CANOPY MAY BE WITH OR WITHOUT VALANCE (DEPENDING ON THE MODEL AND REQUIREMENTS); BOTH SOLUTIONS HAVE TWO LED LIGHTING UNITS.
THE SINK AND TAP, WHEN INSTALLED,

THE SINK AND TAP, WHEN INSTALLED, ARE CONNECTED TO CLEAN AND DIRTY WATER TANKS OF 20 LITRE (10 LITRES FOR COCKTAIL VERSION).





ICE CREAM ALBA SQUARED 1085 1085 1085 1085



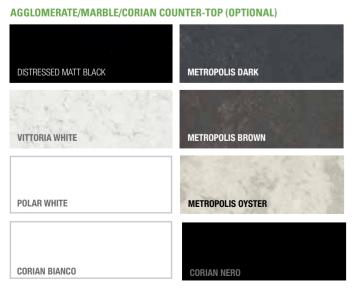
LAMINATED COUNTERTOP (STANDARD)





ALU/COMPACT LAMINATED COUNTERTOP (STANDARD)





STEEL FRONT PANELS, STANDARD COLOURS



STEEL FRONT PANELS IN SPECIAL COLOURS
* FOR INDOOR USE ONLY



The electricity supply voltage for lighting and refrigeration functions is 220V or 380V depending on the equipment requested, and may be supplied by the mains or a power generator.

The rugged base structure is in powder-painted steel and is "palletised" to enable vehicle transfer with the aid of a pallet truck or forklift.

After use, Kart should be stored indoors or beneath a waterproof cover.



KART / 30











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