

# ELECTRIC DIRECT STEAM COMBINATION OVEN - 5 X 1/1 GN - 5 X 600 X 400 ELECTROMECHANICAL CONTROLS

Project .....  
Rev.: .....  
Zone: .....  
Location: .....



CODICE  
CR1494051

MODELLO  
HOEM051E

SERIE  
Horizon III

## GENERAL CHARACTERISTICS

HORIZON III - Professional oven for catering.  
Perfectly smooth and airtight baking chamber with rounded edges.  
Closing door with double tempered, air gap glass and heat-reflective inner glass for less heat radiation to the operator and greater efficiency.  
Inner glass with folding opening for easy cleaning operation.  
Opening baffle for easy cleaning operation of the fan on open cabinet.  
Adjustable door hinges for optimal sealing.



## TECHNICAL SPECIFICATIONS

The control panel of the manual oven consists of selectors and knobs with an ergonomic design that makes it easy to use and intuitive. Functions are controlled by electromechanical controls, while indicator lights provide feedback on oven operation clearly and immediately.

**COOKING MODE:** Manual cooking with three cooking modes: Convection from 50°C to 260°C, Steam from 50°C to 130°C, Combined from 50°C to 260°C.

**OPERATION:** Electromechanical selector control panel with operation control lights.

**CONTROL FEATURES:** Autoreverse (automatic reversal of fan rotation direction) for perfect cooking uniformity. Manual chamber venting. LED cooking chamber lighting. IPX3 protection against water jets.

**CLEANING, ORDINARY MAINTENANCE:** Manual washing system with external hand shower (hand shower optional).

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## Technical Information

SPECIFICATION	DATA
MATERIAL	CR1494051
DEFINITION	ICEM051E MISTO EL.ST C/MEC.
COMMERCIAL LINE	ICON E
SUPPLY	ELECTRICS
DIM. WIDTH	812 mm
DIM. PRODUCTIVITY	725 mm
DIM. HEIGHT	770 mm
NET WEIGHT	75 Kg
VOLUME (net)	0.453
PACKAGE LENGTH	910 mm
PACKAGE WIDTH	870 mm
PACKAGING HEIGHT	1000 mm
PACKAGE VOLUME	0,792 m3
GROSS PACKING WEIGHT	87 Kg
STANDARD POWER SUPPLY	3NAC400V/3AC230V/AC230V 50Hz
ELECTRICAL POWER	7.25 kW
GAS/REFRIGERANT TYPE	NO GAS
IP GRADE	IPX3
CERTIFIED MODEL	HOEM051E

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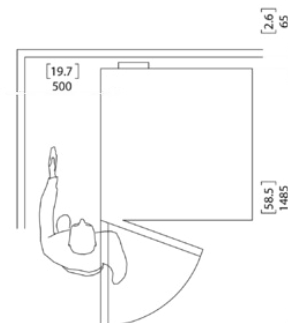
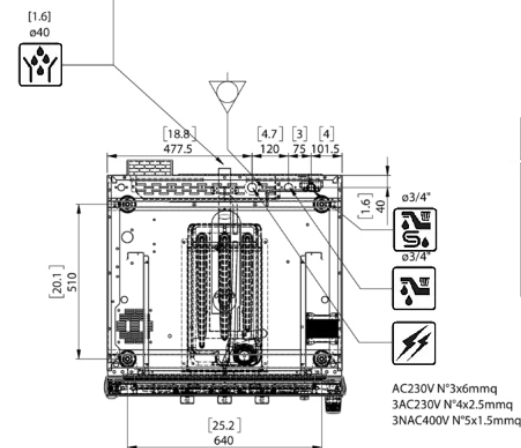
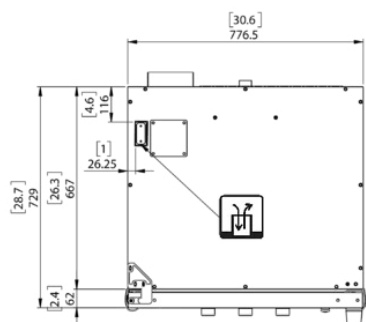
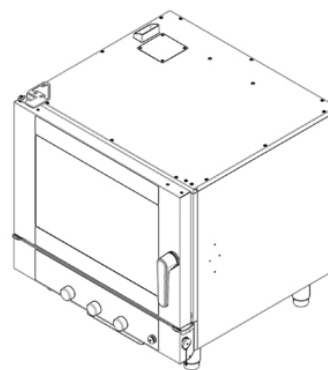
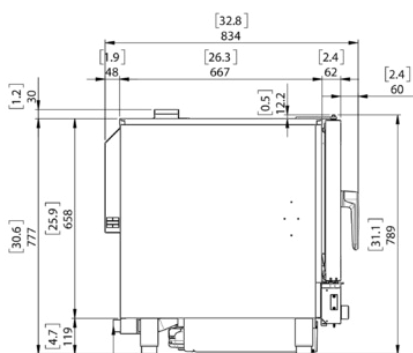
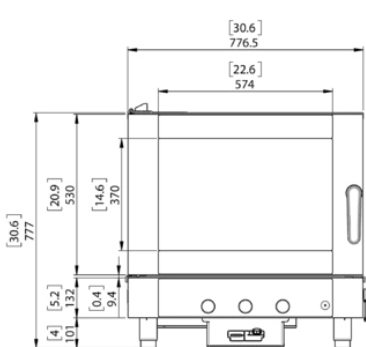
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Dimensions: Millimeters [inches]

ICET051E/ICEM051E

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## ACCESSORIES

CODE	MODELLO	DESCRIZIONE
IKKV51S	<b>IKKV51S</b>	EXTRACTION HOOD WITH AIR-COOLED CONDENSER FOR STACKING KIT. PREARRANGED ELECTRIC MODELS ONLY
RP04	<b>RP04</b>	SET OF CASTORS FOR STANDS, 2 OF WHICH WITH BRAKES
PLG5016	<b>PLG5016</b>	PLUG - 380 V - 16A - 5P
NPT071	<b>NPT071</b>	TRAY HOLDER - INSERTABLE ON 45 MM CENTRE DISTANCE SUPPORT
NPT064	<b>NPT064</b>	TRAY HOLDER - INSERTABLE ON STAND
NPF04	<b>NPF04</b>	FLANGED FEET KIT FOR SUPPORTS, FOR NAVAL INSTALLATIONS
KIPS051E	<b>KIPS051E</b>	CONTRARY DOOR KIT
KFP002	<b>KFP002</b>	FOOT STOPPER KIT
ISR071S	<b>ISR071S</b>	STAINLESS STEEL BASE SUPPORT FOR BLAST CHILLER INSERTION MOD. 050-051 - FULL AISI 304
ISR071E	<b>ISR071E</b>	STAINLESS STEEL BASE SUPPORT - FULL AISI 304
ILV126	<b>ILV126</b>	PROVING CABINET WITH HUMIDIFIER AND PROGRAMMABLE DIGITAL CONTROLS - GLASS DOORS
IKKV51	<b>IKKV51</b>	FUME HOOD WITH AIR CONDENSER
IGP516	<b>IGP516</b>	PAIR OF SHELF RACKS - GN - 600 X 400
IGP464	<b>IGP464</b>	PAIR OF SHELF RACKS - 600 X 400
ICLD	<b>ICLD</b>	HAND SHOWER COMPLETE WITH FITTINGS AND CONNECTIONS
IBAS051	<b>IBAS051</b>	SHATTERPROOF BAR
CBL5015	<b>CBL5015</b>	CABLE - 3 MT - 5 X 1,5 MMQ
PCSM	<b>PCSM</b>	FLOWMETER 10-100
PCSK	<b>PCSK</b>	PURITY C STEAM FILTER HEAD KIT
PCSF	<b>PCSF</b>	PURITY C STEAM 1100 CARTRIDGE
CCE	<b>CCE</b>	HOOD MANIFOLD FOR EXTERNAL CONNECTION - Ø 150 MM
ICFX01	<b>ICFX01</b>	FAT FILTER
RP004	<b>RP004</b>	WHEEL SET OF WHICH 2 WITH BRAKE
IKG071	<b>IKG071</b>	STACKING KIT
IKG051	<b>IKG051</b>	STACKING KIT
IKE071	<b>IKE071</b>	STACKING KIT
IKE051	<b>IKE051</b>	STACKING KIT

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












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OPTIONAL

MODELLO	DESCRIZIONE
 NPK	PREARRANGEMENT FOR SUCTION HOOD CONNECTION
ISP464	EXTRA CHARGE FOR PANCAKE TRAY HOLDERS IGP PASTRY VERSION
IPS051	OPPOSITE DOOR
 SN	ENERGY OPTIMIZATION SUPPLEMENT. FOR ELECTRIC MODELS ONLY
 APDS	SECURITY DOOR OPENING WITH DOUBLE CLICK
 TS-ICE-051E-F60	3-AC 480 V - 60 HZ
 TS-ICE-051E-F50	3-AC 480 V - 50 HZ
 TS-ICE-051E-E60	3N-AC 440 V - 60 HZ
 TS-ICE-051E-E50	3N-AC 440 V - 50 HZ
 TS-ICE-051E-D60	3-AC 440 V - 60 HZ
 TS-ICE-051E-D50	3-AC 440 V - 50 HZ
 TS-ICE-051E-C60	3-AC 400 V - 60 HZ
 TS-ICE-051E-C50	3-AC 400 V - 50 HZ