

PF1106_PI1

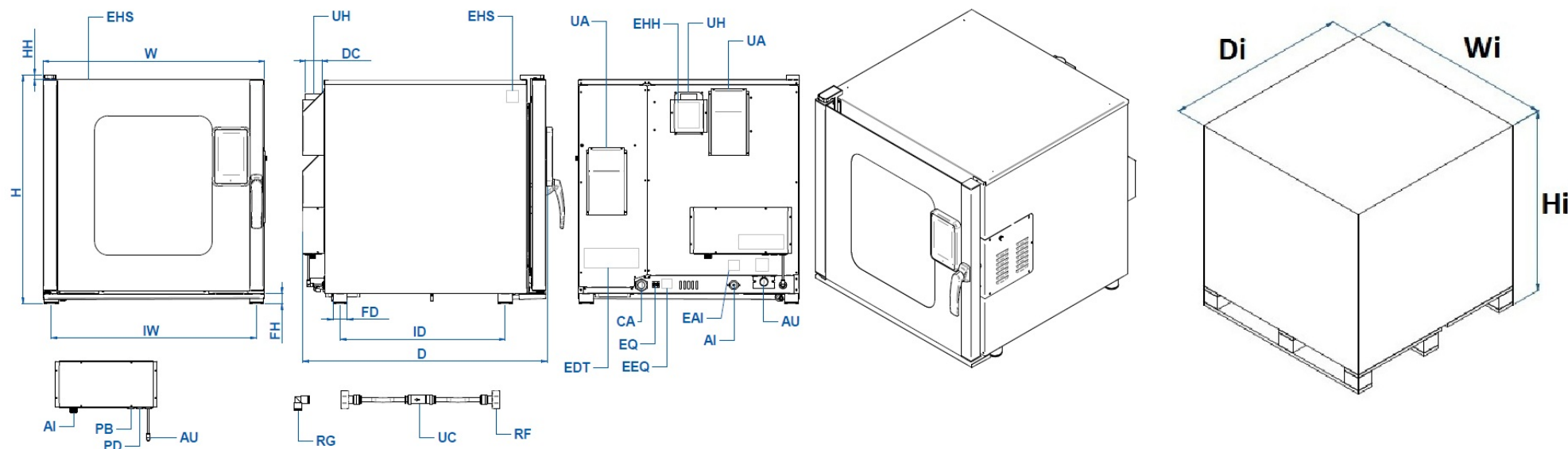
- COLOMBO COMBI STEAM OVEN 6T SERIE 11

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Load Capacity	n°6 - EN 600x400 - GN 1/1
Space between trays	80 mm
Control	Touch screen
Power supply type	Electric
Nominal power	9.6 kW
Heating power	9 kW
N° motors	2
Motor power	2x250W
N° motor speed phases	6
Reverse	Yes
Nominal voltage	400V 3N~
Nominal Current	20/20/3/17 A
Suggested cross section cable	5x2.5 mm² H07RN-F
Frequency	50/60 Hz
Timer	Digital 0 - 16h
N° cooking programs	99
Core probe	PT1000
Automatic washing system	Standard
Humidity/Steaming	Automatic
Fast cooling	Yes
Temperature	30 - 260 °C
Pre-heating	260 °C
Net weight	110 kg
WxDxH - Width x Depth x Height	81x90x84 cm
WixDixHi - Width x Depth x Height - Package	100x100x99 cm
Stacking	6
Cooking chamber dimensions - Gross volume	66x50x56 cm - 185 lit
Cooking chamber dimensions with grids - Net volume	61x50x56 cm - 171 lit



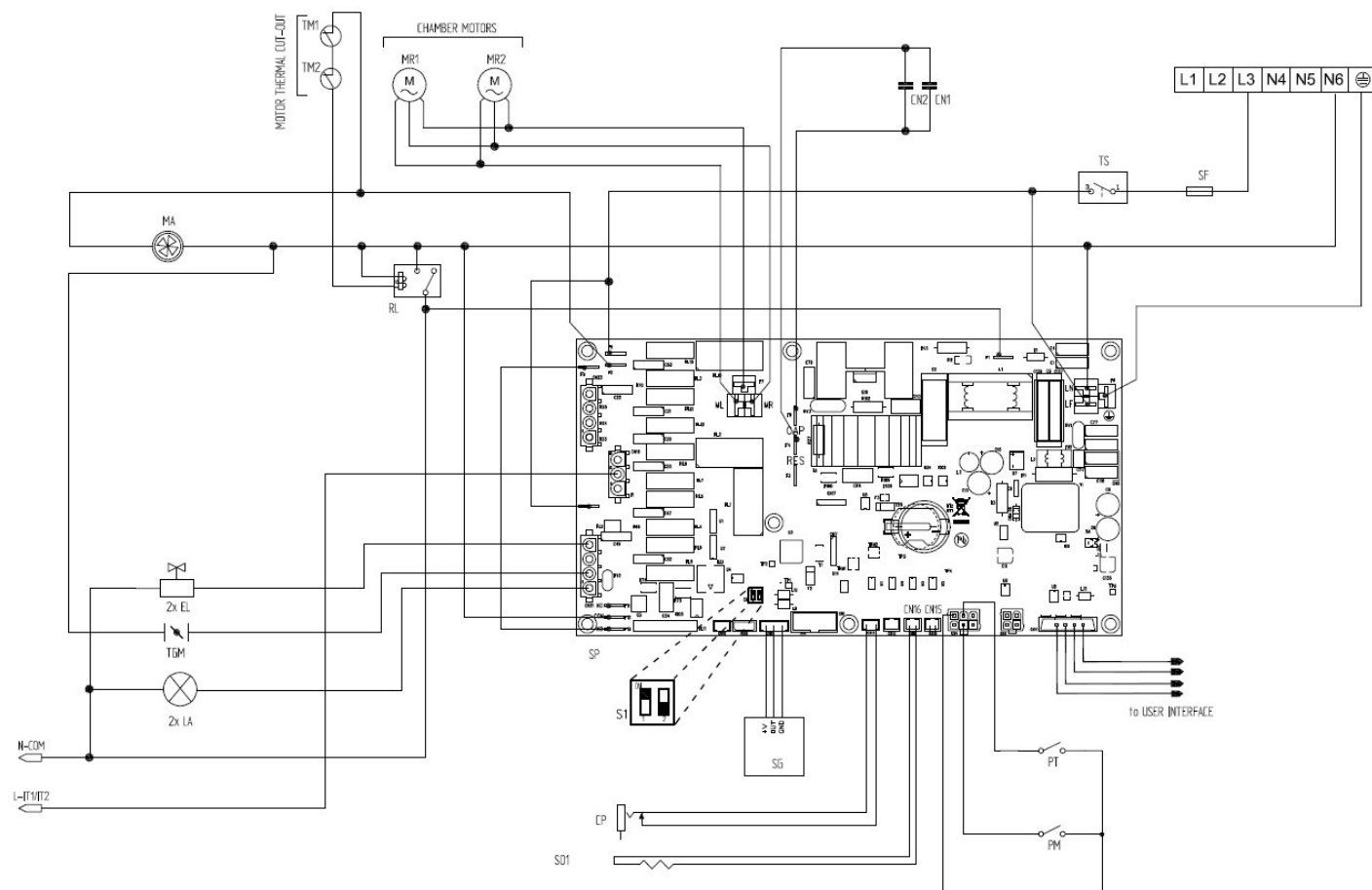


UH - Exhaust hot fumes
UA - Cooling air exit
CA - Power Cord
EQ - Equipotential terminal
EHS - Hot surface label
EDT - Datasheet label
AI - Water in

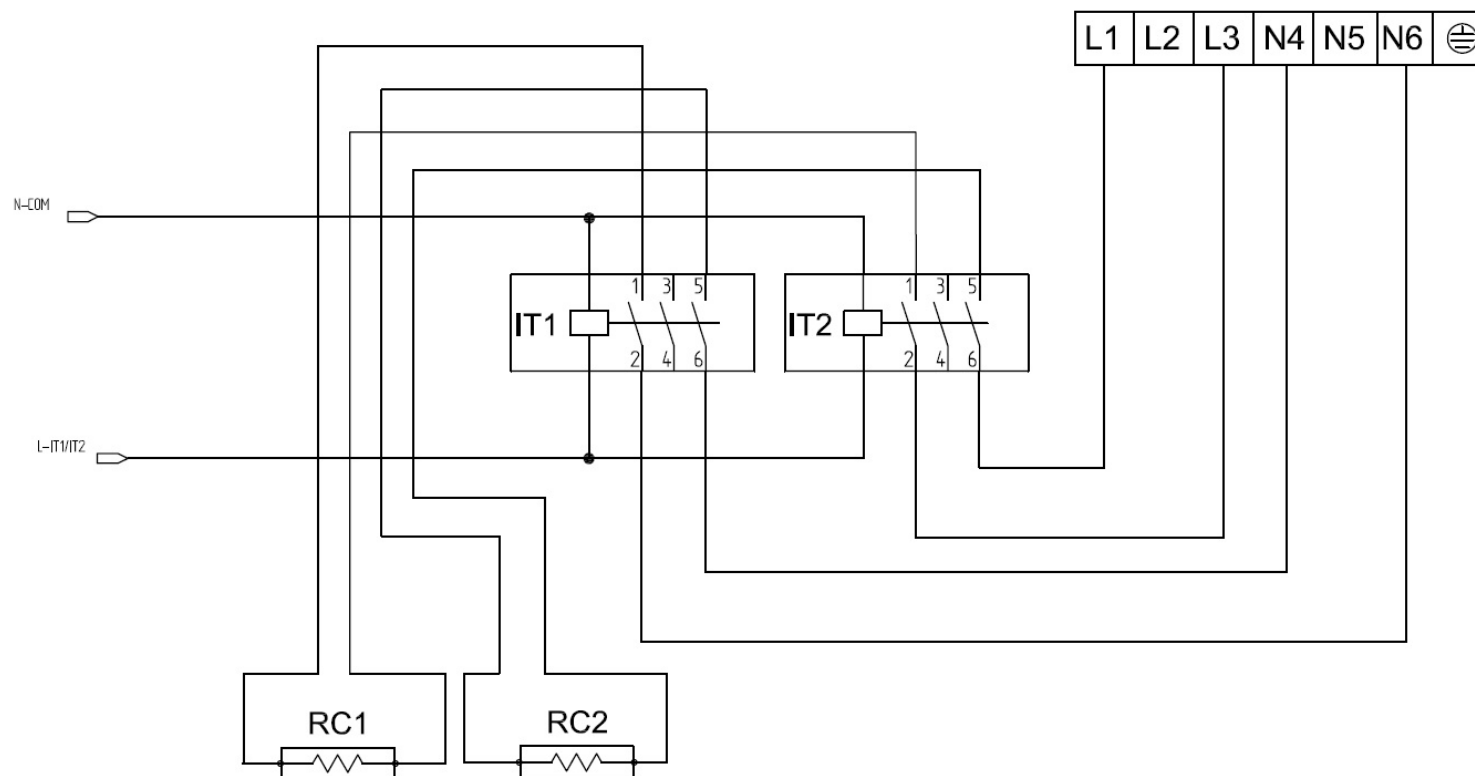
AU - Water out
EAI - Water in label
UC - Non-return valve
RF - Junction Ø8 - 3/4
RG - Junction Ø8 - Ø8 90°
EEQ - Equipotential label
EHH - Exhaust hot fumes label

IW : 75 cm
ID : 60 cm
FD : Ø 5,2 cm
FH : 3,5 cm
DC : Ø 6 cm
HH : 2 cm
DS : Ø 3 cm

Wheelbase feet - width
 Wheelbase feet - deep
 Ø feet
 Feet height
 Ø exhaust pipe
 Hinge height
 Ø water out pipe



B - Buzzer	RE - Inverter	TGM - Throttle Gear Motor	SP - Electronic Power Board	T - Chamber Thermostat
CA - Power Cord	LA - Chamber Lamp	PB - Rinse Pump	SG - Motor Speed Sensor	TS - Thermal Cut-Out
CPC - Power-Control Link Cable	PT - Throttle Switch	PD - Cleaner Pump	CP - Core probe	TI - Timer
DLC - Automatic Lock Cable	PC - Trolley Switch	PF - Fuse Holder	SO - Chamber Probe	RSS - Top Heating Element
C - Function Switch	PM - Door Switch	PR - Cable Gland	SV - Power Pilot Light	RSI - Bottom Heating Element
CN - Capacitor	TB - Terminal Block	RL - Auxiliary Relay	ST - Temperature Pilot Light	DI - Display
EL - Humidity Solenoid Valve	MA - Axial Motor	RG - Grill Heating Element	PU - Humidity Button	SCA - Electronic Board Carrier
SF - Safety Fuse	MR - Radial Motor	RC - Circular Heating Element	IT - Contactor	SD - Electronic Board Display
PSW - Power Switch	MT - Tangential Motor	SC - Electronic Control Board	TM - Motor Thermal Cut-Out	PS - Power Supply



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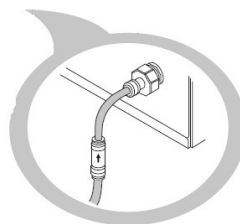
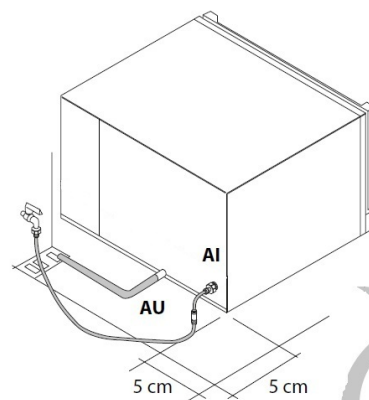
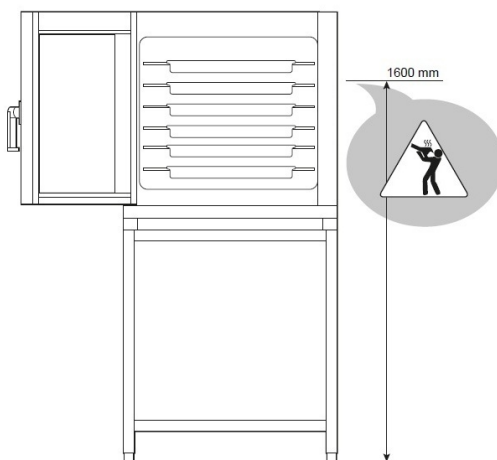
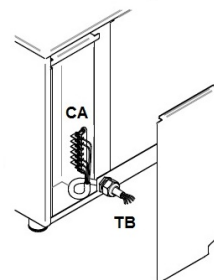
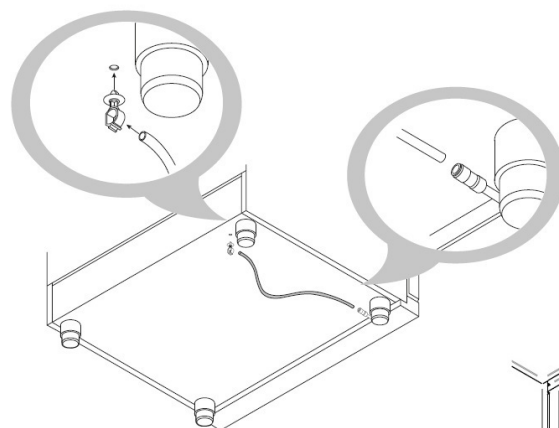
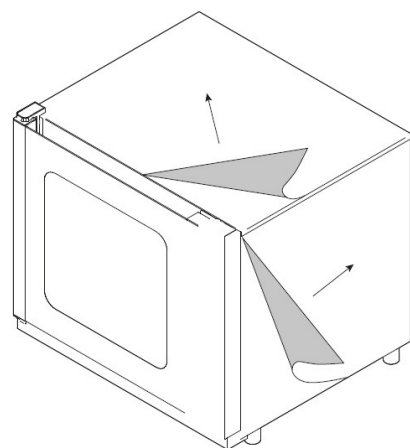
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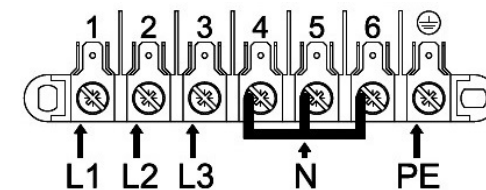
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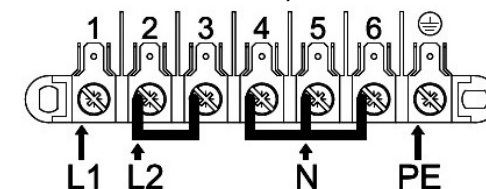
380-415V 20/20/3/18 A

Cable: 5x2,5 mm²



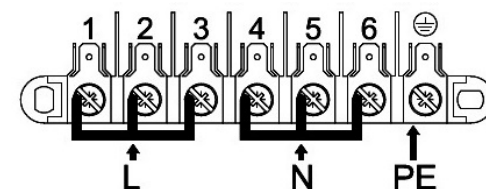
380-415V 20/23/22 A

Cable: 4x2,5 mm²



220-240V 43 A

Cable: 3x6 mm²



220-240V 35/22/22 A

Cable: 4x6 mm²

