

70PQE50I

| PENTOLA ELETTRICA INDIRETTA 50 LT.

| INDIRECT ELECTRIC BOILING PANS 50 LT.

| Caratteristiche | Features

| Struttura esterna e piano di lavoro in acciaio inox AISI 304 | Vasca coibentata e fondo in acciaio inox AISI 316
| Coperchio incernierato posteriormente e bilanciato a molla con maniglia atermica | Capacità vasca 50 lt.
| Gruppo riempimento vasca in ottone cromato con ripristino dell'acqua nell'intercapedine | Rubinetto di scarico frontale in ottone cromato con maniglia atermica | Vasca con intercapedine | Visualizzazione della pressione nell'intercapedine mediante manometro | Rubinetto per il controllo del livello | Riscaldamento elettrico indiretto con resistenze corazzate INCOLOY | Regolazione termostatica della temperatura da 30°C a 110°C | Termostato di sicurezza a riarmo manuale | Scarico fumo in ghisa rimovibile | Piedini in acciaio inox regolabili in altezza

| External structure and worktop in AISI 304 stainless steel | Tank insulated with bottom in AISI 316 stainless steel | Lid hinged at the back and counter-balanced, with heat-resistant handle | Tank capacity 50 lt. | Tank filling unit in chromium-plated brass with topping up of water in racket | Front drainage tap in chromium-plated brass with heat-resistant handle | Tank with jacket | Pressure in the water-filled jacket is visible on a pressure gauge | Tap for topping up of water in racket | Tap for checking water level | Indirect electric heating with INCOLOY armoured heating elements installed on the inside of the jacket | Thermostatic regulation of the temperature from 30° to 110°C | Safety thermostat with manual reset | Removable vitrified cast iron exhaust grate | Adjustable AISI 304 stainless steel feet



MODELLO
MODEL



DIMENSIONI mm
DIMENSIONS mm



POTENZA ELETTRICA KW
ELECTRIC POWER KW



VOLUME m³



PESO Kg
WEIGHT Kg



ALIMENTAZIONE
FEEDING



ALLACC. ELETTRICO
ELEC. CONNECTION

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800x730x900

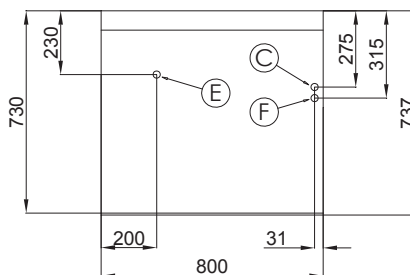
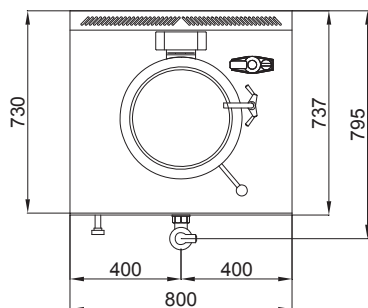
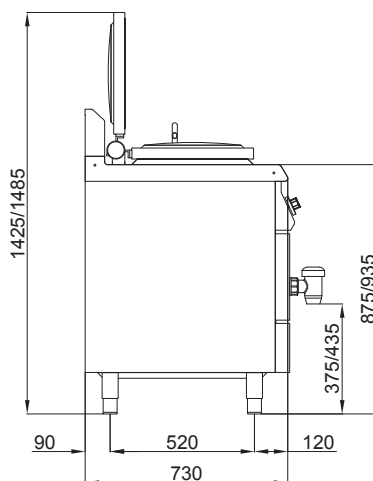
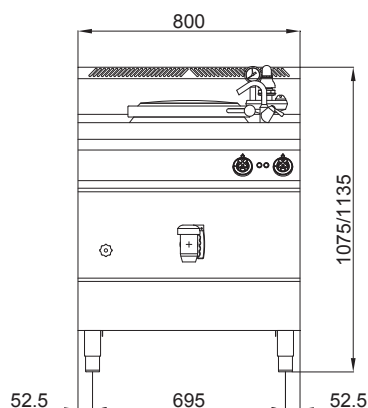
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0,9

120

400 V

VAC400-3N 50/60Hz



E = Allacciamento elettrico
Electrical connection
C = Carico acqua calda 10 mm
Hot water supply 10 mm
F = Carico acqua fredda 10 mm
Cold water supply 10 mm