



*we*innovate cooking

KITCHENS DIAMANTE 70

TILTING BRATT PANS

Model

D74/10KBEI

Code

CR0989989

General characteristics

Stainless steel outer coatings and feet.
Worktops made of 1,5 mm thick, brushed AISI 304 stainless steel.
Adjustable worktop height from 840 to 900 mm.
Contoured control panels with controls tilted towards the operator.
Large knobs that do not protrude from the machine structure.
Range modularity: 200-400-600-800-1200.
Simple and effective coupling system.
Appliances set up for the plinth.
Vast accessory range.
Appliances in compliance with CE standards.

ELECTRIC BRATT PAN WITH MANUAL TILTING 43LT.WITH BOTTOM MADE IN COMPOUND



Technical/functional characteristics

Outer casing and feet in stainless steel.
Adjustable worktop height, ranging from 840 to 900 mm.
Strong double-walled self-balancing lid, 1,5 mm thick AISI 304 stainless steel cooking pot, with bottom made in compound
Thermostatically-controlled cooking temperature range from 100 to 280°C.
Armoured incoloy heaters for cooking operations.

Technical Data

| | |
|-------|------------|
| Model | D74/10KBEI |
|-------|------------|

| | |
|------------|--------|
| Width (mm) | 800,00 |
|------------|--------|

| | |
|------------|--------|
| Depth (mm) | 730,00 |
|------------|--------|

| | |
|-------------|--------|
| Height (mm) | 870,00 |
|-------------|--------|

| | |
|--------|------|
| VOLUME | 0,80 |
|--------|------|

| | |
|--------|--------|
| WEIGHT | 135,00 |
|--------|--------|

SUPPLY

Gas power

| | |
|----------------|----|
| Electric power | 10 |
|----------------|----|

Internal ovens dimension

OVEN CAPACITY

Plate dimensions (mm)

TANK DIMENSIONS

| | |
|-------------------|--|
| Tank capacity (l) | |
|-------------------|--|

TILTING BRATT PANS

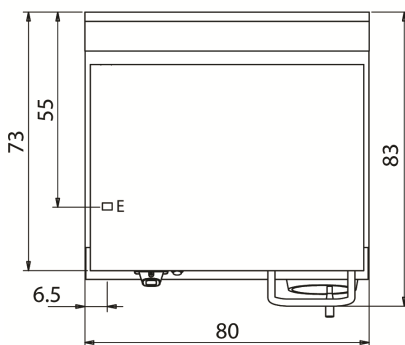
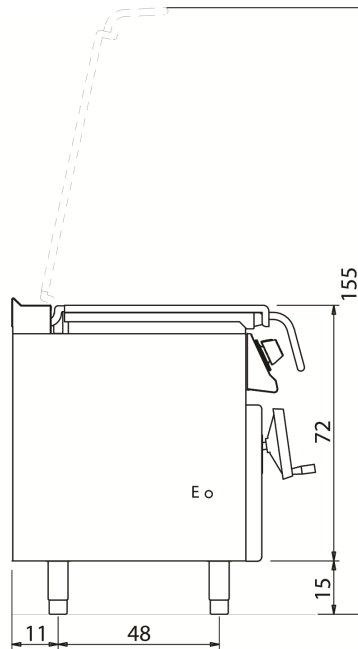
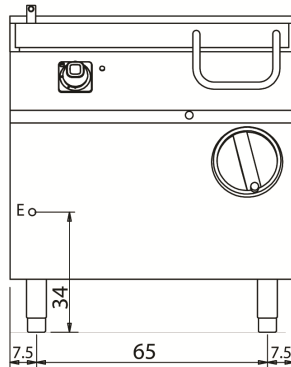
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KEY

- E** power supply
- G** gas connection
- H2O** water inlet
- S** water outlet

| Connection | Power | Diameter | Supply |
|----------------------------|-------|----------|--------|
| Gas connection | | | |
| Electric connection | 10 | 400 | |
| Cold water connection | | | 0 |
| Hot water connection | | | |
| Cold soft water connection | | | |
| Drain (Ø) | | | |
| 2° Drain (Ø) | | | |