

Technical data sheet for

Electric Tilting Bratt Pan 900mm

BPLB8080E, BPLB8080EE



BPLB8080E

SPECIFICATIONS

Elements

3 x 4kw stainless steel sheathed heating elements clad to pan base

Electrical requirements

12kW

400-415Vac, 50/60Hz, 3P+N+E

Phase loading

L1 17A

L2 17A

L3 17A

Pan

Cooking surface 780mm x 450mm, 3510cm²

215mm deep

Water connection

Cold water connection 270mm from side, 574mm from rear, and 252mm from floor

1/2" tube connection via 15mm crox fitting

550kpa, 80psi max water pressure

Electrical connection

60mm from LH side, 405mm from rear, and 150mm from floor

Dimensions

Width 900mm

Depth 805mm

Height 915mm

Incl. low back 970mm

Incl. splashback option 1130mm

With lid open 1600mm

Nett weight

180kg

Packing data

1.03m³, 245kg

Width 945mm

Depth 870mm

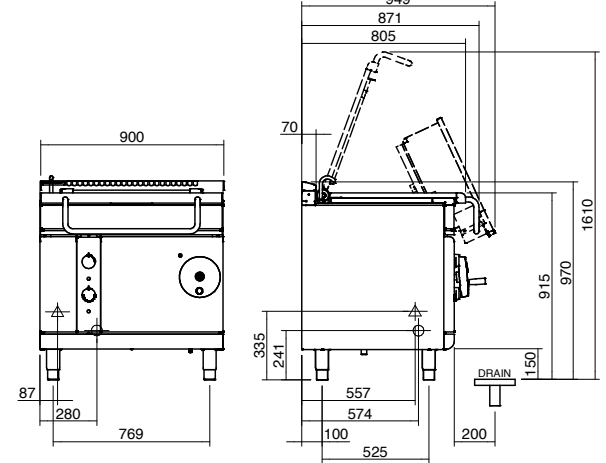
Height 1255mm

OPTIONS AT EXTRA COST

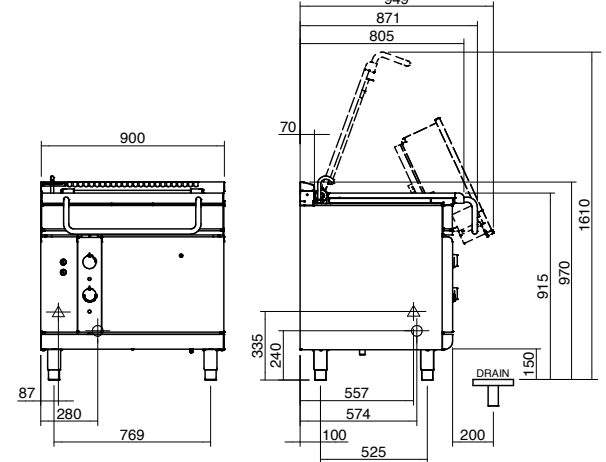
Joining caps

Plinth mounting

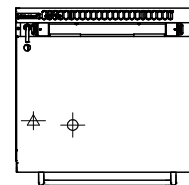
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PLAN



△ = ELECTRICAL CONNECTION POINT.
⊕ = WATER CONNECTION POINT.

Series Options

BPLB - Low back models

BPB - 215mm splashback option



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