

The Bakery Equipment Specialist

## All The Best

# From One Supplier

• SALES • SERVICE • SPARE PARTS •



# S-series large small ovens for perfect baking results



#### Options

SETTRA FACK

\$400 and \$400 are fitted as standard
with a rack for 10 trays. An additional
rack is available as option for 6, 8 & 10
trays for the \$400 and \$400.

\$300 is fitted as standard with a rack for
10 trays. An extra rack for 6, 8 or 10 trays
is available as option.

\$200 has a rack for six trays as
standard. An extra rack for 4, 5 or 6 trays
is available as option.

#### CANOPY WITH A BUILT-IN FAN

The oven can be fitted with a canopy, as an option, with a built-in fan designed to take away heat and fumes when the oven door is opened.



The air-cooled condensation unit takes care of the steam from the oven and converts it into water. A simple solution when you do not have the option of connecting the oven to the ventilation connecting the oven to the ventilation system in your premises.

The condensation unit is available for all S-models and works equally well for one or two ovens stacked (S200).

100 % stainless steel casing. Easy to install and simple to maintain.



### 6 PROVER

DEPHOVEH

The ovens in the S-series can be fitted with a prover for up to 12 trays under the oven. This combination enables the baking of all types of bread – even though the \$200 and \$300 do not occupy more than 1 m² of floor space (\$400 1.1 m²)! A perfect combination in confined spaces or where small bachbes are frequently baked and therefore it is unnecessary to use a large oven/prover.

uilt-in cabinet with two doors and two shelves in stainless steel. Available for S200, S300, S400 and S402,



### Features and benefits:

Canopy included as standard which carries away heat and fumes when the oven door is

remains in the oven chamber

Stainless steel interior and exterior maintains a low temperature for the oven casing.

Even and easy-to-reach surfaces – both inside and outside make the oven easy to

Large heat-reflecting double glazed door window and good lighting gives a good overview of the baking process.

Built-in steam system with high capacity for quick operation and energy saving potential. Compact underbuilt prover (optional) saves space and simplifies dough processing.

E-panel for manually operated and automatic

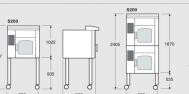
Programmable for up to 35 recipes.

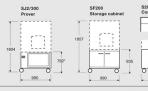


The S-Series has IBS - Increased Baking Surface - provides a quick, even and economical baking result.

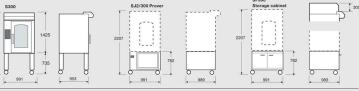


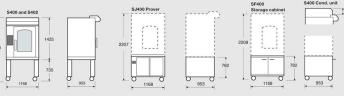
## Dimensions





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#### Specifications, ovens

Mode	l	Weight kg	Power kW	Heat output kW (Btu/h)	Max. tray size mm	No of trays	Baking temp max
S200	Electr.	240	15	-	400 x 600	6	300°C
S300	Electr.	310	23	-	400 x 600	10	300°C
S400	Electr.	340	23	-	457 x 660	10	300°C
S402	Gas	370	1,0	28 (95540)	457 x 660	10	300°C

#### Specifications, condensation unit (option)

Model	Weight kg	Power W	Air flow m <sup>3</sup> /h	Max cond. water, I/h
Condensation unit S200	48	85	320	5
Condensation unit S300/S400	65	85	320	5

#### Specifications, provers (option)

Model	Weight kg	Power kW	Heat output kW (Btu/h)	Max. tray size mm	No of trays
Prover SJ2/300	100	1,5	-	400 x 600	12
Prover S.I400	110	1.5	_	457 x 660	12

## User-friendly panels:

Panels with large buttons and clear functions.

#### E-panel (oven)

- Manual and
- Manual and automatic baking
   Programmable
   Memory for 35 recipes
   2 temperature steps (possibility to have up to 4 settings)
   Progray equipments
- up to 4 settings)

   Energy saving mode

   Signal for baking finish

   Weekly timer and start timer

   USB connection

   Signal for ready to bake

### J-panel (prover)

- Digital temperature





