OVENS

Code BCKES20 Model BCKES20



ELECTRIC COMBI OVEN DIRECT STEAM GENERATION - 10 GN2/1



HIGH TECH - S CONTROL

Technical/functional characteristics

Manual controls with electronic control, 99 programs and 4 cycles in automatic sequence can be programmed. Dedicated button for managing 4 cycles with display LED. Over 90 recipes tested and stored recipes (S version with probe). For those without a probe, only dedicated recipes are set. Burner setting with direct access from control panel, display alfanumerico, button for direct access to the programs and recipes. Combiclima with Fast-Dry automatic vent, self-diagnosis, automatic reverse (distribution of the air in the chamber with automatic reversing of the fan direction), humidifier and cavity lights. OPTIONAL: Multipoint probe, hand shower, automatic washing system WCS (Washing Combi System) with 4 washing levels (including rinsing)

OPERATING MODES

- \bullet Convection with Combiclima 30°C 300°C
- Steam 30°C 130°C (low temperature, atmospheric, forced)
- Combined steam/convection with Combiclima 30°C 300°C
- Reheating with Combiclima 120°C 140°C
- Automatic sequence cooking
- Temperature hold with Combiclima function

FUNCTIONS

- 99 programs, 4 cycles in automatic sequence
- · Over 90 tested and stored recipes (S version with probe). For those without a probe, only dedicated recipes are set
- Temperature hold function
- Manual washing program
- Boiler descaling program
- Motorized manual vent
- Combiclima with fast-dry
- USB Port
- Two speed fan

| Tec | hnical | Data |
|-----|--------|------|
| 100 | mmear | Data |

| Dimensions | | Cold soft water connection (Ø) | |
|------------|------|--------------------------------|-------|
| Width (mm) | 1170 | Drain (Ø) | 50 mm |
| Depth (mm) | 895 | Gas power (KW) | - |

Website: www.baronprofessional.com

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| Height (mm) | 1030 |
|------------------------------|------|
| Gas connection (Ø) | - |
| Electric connection (V/~/HZ) | 400 |
| Cold water connection (Ø) | 3/4" |
| Hot water connection (Ø) | - |

| Electric power (KW) | 31 |
|------------------------------|------------------|
| Plate dimensions (mm) | - |
| Tank capacity (Lt) | - |
| TANK DIMENSIONS | - |
| Internal ovens dimension(mm) | 10 GN2/1 - 20 GN |

| Code | Description |
|---------|---|
| NSR102S | STAINLESS STEEL OVENS FLOOR STAND - FOR BLAST CHILLER |
| KMC051E | CABINETS FOR HOT HOLDING AND LOW TEMPERATURE COOKING |
| SG102 | REMOVABLE OVEN RACK |
| LD25 | SHOWER FOR OVEN CAVITY WITH STAINLESS STEEL HOSE, FITTING AND CONNECTIONS |
| KFX102 | FAT FILTER |
| PL002 | NEBULIZE FOR CLEANSER |
| KMC052E | CABINETS FOR HOT HOLDING AND LOW TEMPERATURE COOKING |
| dL010 | ALKALINE CLEANSER (TANK 10 LT) |
| NKC102 | STAINLESS STEEL AXTRACTION HOOD WITH MOTOR AND AIR-COOLED STEAM CONDENSER |
| KKS102 | REMOVABLE RACK COMPLETE WITH FITTING FRAME - 10 GN2/1 |
| PL005 | NEBULIZE FOR CLEANSER - 5 LT |
| KPD102 | SHELF FOR CLEANSER TANK FOR OVEN STANDS |
| dS010 | ALKALINE DESCALER FOR BOILER (TANK 10 LT) |
| NPT102 | SIDE RUNNERS - 10 GN2/1 - 20 GN1/1 |
| KLT102 | AUTOMATIC WASHING SYSTEM FOR OVENS 10 GN2/1 |
| PRT102 | PLATE RACKS - N°49 PLATES Ø 310 MM |
| KSA001 | NEEDLE-CORE TEMPERATURE SENSOR FOR VACUUM COOKING - Ø 1 MM |
| KAN102 | STAINLESS STEEL NEUTRAL CABINETS WITH DOORS AND SIDE RUNNERS |
| NSR102 | STAINLESS STEEL OVENS FLOOR STAND |
| KMC031E | CABINETS FOR HOT HOLDING AND LOW TEMPERATURE COOKING |
| PST01 | RIGHT HINGED DOOR EXTRA COST |
| KSC004 | NEEDLE-CORE TEMPERATURE SENSOR |
| KCP102 | RACK THERMAL COVER |

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