

FIN-DEKO

Traditional oven in modern way

The best choice for classic bakers who would like to bake traditional bread as it was made in old wood fired bread ovens but with assistance of the newest technology.

A deck oven with stone baking surface is the right solution for bakers who seek to attain tasty bakery products with perfect crust. Decks are regulated independently as baking parameters can be set for every deck.

Deck ovens traditionally remain classic baking ovens however we have added the new steaming generator and modern and user friendly software for simple and fast controlling of the oven.

The new line of traditional and modern modular deck ovens consists of two basic models in two sizes FD64 and FD68



CLOUD CONNECTIVITY APPLICATION

» HTB Oven Manager «

Internet application enables connectivity and control of performance and analytics of the ovens directly via USB key or remotely via internet.

- Adding of new and modification of existing baking programs;
- Unification of parameters' settings;
- Remote servicing and maintenance;



FIN-DEKO traditional ovens are designed to be used for all kinds of bakery products and even for the smallest bakeries and pastry shops. Numerous baking options and yet simple and user friendly controlling of the ovens makes baking a joy.



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BAKERY DECK OVENS

FIN-DEKO BAKERY DECK OVENS





INTUITIVE CONTROLLING

»S-Control «

Besides traditional electromechanical system we offer entirely new and advanced controlling »S-Control« system.

The controlling unit enables you to work with the traditional deck oven by way of the most advanced technology. Electronic intelligent regulation of the heaters combined with the newest steaming system offers new dimensions of baking true artisan breads that

Extreme responsiveness of the control unit gives you the best user experience.

our grandmothers used to make.



STEAMING SYSTEM

Deck ovens include effective powerful steaming generator designed to meet the requests of the most demanding bakers.

- Ensures higher volume of the bakery
- Considerably longer freshness and reduced crumbliness of the bakery
- Perfect quality and glossy appearance of the bakery products;
- Incredibly fast regeneration of the steaming system;



TOPMOST QUALITY AND EVEN BAKING

Traditional stone baking surface made of natural burnt clay represents a centerpiece of any artisan bread bakery.

Natural clay material perfectly accumulates the heat and enables even baking on the whole baking surface.



ENERGY SAVING PERFORMANCE

Advanced electronic regulation of the heating elements enables oven to operate with lower power and thus enables reduction of the electricity use.



MODULAR SYSTEM

of the oven gives you the possibility to combine the ovens according to your needs and desires. Every oven deck is entirely independent unit and your bakery unit can be simply upgraded at any time.

Build your own unit – modular structure



MINI BAKERY

The FINES combined system of traditional deck oven FIN-DEKO and modern convection oven HTB forms a real mini bakery.

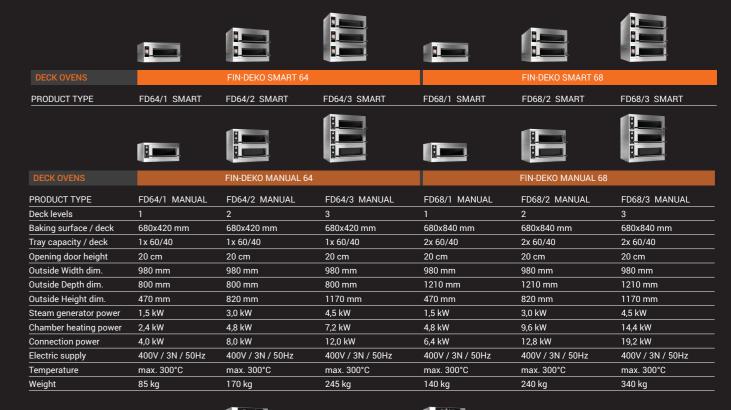
True traditional bread and fresh bakery products, glossy croissants or deliciously crusty pizza baked directly on the stone - all this and much more can be prepared in your new bakery taking only 0,8 square meters of your space.



STANDARD CHARACTERISTICS

| DECK OVENS | | FIN-DEKO SMART | FIN-DEKO MANUAL | |
|------------------|--|----------------|-----------------|--|
| CONTROLL PANEL | Simple manual electro-mechanic controller | | • | |
| | Controller with capacitive colour graphical touch screen "S-Control" | • | / | |
| | Automatic steaming function | • | / | |
| | Pictograms program selection | • | / | |
| | Automatic timer preheating activation | • | / | |
| BAKING SURFACE | Nature stone baking surface | • | • | |
| STEAMING SYSTEM | Integrated preheated steam generator | • | • | |
| VENTILATION | Motorized steam flap released function | • | / | |
| LIGHTING | Halogen interior lighting | • | • | |
| COMMUNICATION | USB connection – direct connectivity | • | / | |
| AND CONNECTIVITY | LAN internet connection – indirect cloud connectivity | • | / | |
| | Cloud connectivity application "HTB Oven Manager" | • | / | |

TECHNICAL DETAILS



| | - | No. | Transfer to | - | |
|------------------|-----------------|-----------------|-----------------|-----------------|--|
| PROVERS | PROVERS Digital | | PROVERS Manual | | |
| PRODUCT TYPE | HTBP10-D | HTBP16-D | НТВР10-М | HTBP16-M | |
| Controller type | Electronic | Electronic | Electromechanic | Electromechanic | |
| Tray capacity | 10x 60/40 | 16x 60/40 | 10x 60/40 | 16x 60/40 | |
| Tray distance | 70 mm | 70 mm | 70 mm | 70 mm | |
| Dimensions WxDxH | 980x825x655 mm | 980x825x905 mm | 980x825x655 mm | 980x825x905 mm | |
| Steaming system | Steam generator | Steam generator | Water injection | Water injection | |
| Connection power | 2,8 kW | 2,8 kW | 1,2 kW | 1,2 kW | |
| Electric supply | 230V / 50Hz | 230V / 50Hz | 230V / 50Hz | 230V / 50Hz | |
| Temperature | max. 60°C | max. 60°C | max. 85°C | max. 85°C | |
| Weight | 90 kg | 105 kg | 75 kg | 90 kg | |

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|------------------|----------------|---------------|-----------------|-----------------|--------------------|--------------------|--|
| HOODS AND RACKS | HOODS | | NEUTRAL RACKS | | | | |
| PRODUCT TYPE | нтв-нк | HTB-HV | FD-68/90 | FD-68/75 | FD-HTB10 | FD-HTB16 | |
| Execution | Condensation | Ventilation | Standalone | Standalone | In depth extension | In depth extension | |
| Tray capacity | | | 12x 60/40 | 10x 60/40 | | | |
| Electric supply | 230V / 50Hz | 230V / 50Hz | / | 1 | 1 | / | |
| Dimensions WxDxH | 980x880x340 mm | 980x880x340mm | 980x1165x900 mm | 980x1165x750 mm | 980x415x655 | 980x415x905 | |
| Weight | 30 kg | 24 kg | 34 kg | 29 kg | 12 kg | 14 kg | |













