Gabrovski-Str.81B

## QUOTATION

## FESSMANN TURBOMAT 3000 2W - HD

Combined Universal Smokehouse for thermal treatment of food


Single row system
Capacity for 2 smoke trolleys, batch-type, with following maximum outside dimensions of each trolley: (Width $\times$ Length $\times$ Height in cm ): $104 \times 102 \times 198(\mathrm{H}) \mathrm{cm}$;
Maximum length of the smoking stick 100 cm

## Control panel: MC2

Heating: High pressure steam 8 bar, 74 kW;
Adjustable air circulation
Pneumatically controlled fresh air-, exhaust air- and smoke damper; cleaning: foam cleaning;

Cooking and humidification: Low pressure steam 0.5 bar

Installation dimensions in cm

| Dimensions | Unit | 2W steam |
| :--- | :---: | :---: |
| Base width | cm. | 151 |


| Base depth | cm. | 237 |
| :--- | :---: | :---: |
| Corpus height (without el.motor <br> height and pipes) | cm. | 250 |
| Minimum height of the workshop | cm. | 304 |
| Recommended height of the <br> workshop | cm. | 320 |
| Trolley dimensions HxWxD | cm. | $198 \times 104 \times 102 \mathrm{~cm}$ |

## Accessories:

Set of blendes made of special steel for the control board with width 325 mm (with smoke-generator RZ325)

Smoke feeding: on the right side Without after-burning system Installation on ready made floor; Voltage: 230/400 V with N
Frequency: 50 Hz

## Smoke-generator RZ 325



## Smoke generator RZ325 system with 3 smoke densities:

TOP1: Light smoke
TOP2: Medium smoke
TOP3: Intensive smoke
Incl. cleaning and service damper
Accessories:
Smoke pipe connection RZ325 for a Turbomat 2 trolleys house
Smoking material: wood chips
Frequency: 50 Hz
Voltage: 230/400 V with N

Dimensions and parameters of the smoke-generator

| Dimensions | Unit | RZ325 |
| :--- | :---: | :---: |
| Width | cm. | 32.5 |
| Depth total | cm. | 95,0 |
| Height | cm. | 135.3 |
| Connected power | kW | 1,5 |
| Weight | kg | 115,0 |

## 2 pcs loading platforms

Pipes for exhaust air: not included in the value

