

## **BSM-64C/64R/64D Bakesferyczny piekarnik obrotowy, olej napędowy/gaz/elektryczny 64 tace Piekarniczy piekarnik obrotowy, piec do pieczenia chleba na gorące powietrze**

### **Główne cechy piekarnika obrotowego BSM-64C/64R/64D Bakesphere Diesel Gas Electric na 64 tace**

#### **Dostępna jest lekka personalizacja.**

1. Wewnątrz i na zewnątrz piekarnika wszystko ze stali nierdzewnej, mocne działanie, niskie zużycie energii, duża wydajność.
2. W pełni automatyczne sterowanie instrumentem.
3. W pełni automatyczna kontrola odliczania.
4. Prędkość wiatru jest kontrolowana poprzez wybór pomiędzy dużą i małą prędkością.
5. Wyposażony we wszystkie funkcje alarmu o usterce.
6. Wyposażony w funkcje wyboru ręcznego i automatycznego.
7. Dostarczane bezpośrednio przez [fabryka pieców obrotowych w Chinach](#) w wysokiej jakości przy niskiej cenie. Dostępna jest lekka personalizacja.

### **Zdjęcia produktu BSM-64C/64R/64D Bakesphere Diesel Gas Electric 64 Tace Piekarnik obrotowy**

**Bakesphere**  
**16/32/64 Trays**  
**Rotary Oven**



## Specification

| MODEL   | HEATING  | CAPACITY            | EXT.DIM(L*W*H)   | VOLTAGE&POWER  | N.W    |
|---------|----------|---------------------|------------------|----------------|--------|
| BSM-32C | Diesel   | 1 trolley, 32 trays | 1810x2755x2600mm | 380V 3N~/3.5KW | 1900kg |
| BSM-32R | Gas      | 1 trolley, 32 trays | 1810x2755x2600mm | 380V 3N~/3.5KW | 1900kg |
| BSM-32D | Electric | 1 trolley, 32 trays | 1660x2755x2600mm | 380V 3N~/54KW  | 1900kg |
| BSM-64C | Diesel   | 1 trolley, 64 trays | 2340x3160x2610mm | 380V 3N~/5KW   | 2850kg |
| BSM-64R | Gas      | 1 trolley, 64 trays | 2340x3160x2610mm | 380V 3N~/5KW   | 2850kg |
| BSM-64D | Electric | 1 trolley, 64 trays | 2340x3160x2610mm | 380V 3N~/72KW  | 2850kg |

### \* Baking trays accommodated:

The standard size for baking trays is **400\*600mm, 460\*720mm**



#### My baking tray is smaller ?

Baking trays smaller than 460\*720mm can be accommodated, and we can modify the dimensions of oven rack during production, making it fit your smaller sized trays.



#### My baking tray is larger ?

The rotary oven can also be customized to accommodate trays as large as 800\*1000mm so far.

with Intelligent Control Panel  
BSM-32CI (Diesel oil)  
BSM-32RI (Gas)



with Mechanical Control Panel  
BSM-32C (Diesel oil)  
BSM-32R (Gas)



with Mechanical Control Panel  
BSM-32D (Electric)



with Mechanical Control Panel  
BSM-64D (Electric)





## Meet various baking needs



Large  
Capacity



Energy  
Conservation



Thick  
Stainless Steel



Fast / Slow  
Hot Air Mode



Stable  
Operation



Fully  
Auto-alarm



Countdown  
Control



Customization  
Supported



## Product Features



### Stainless Steel Construction

Front of oven body: 1.2mm

Inner chamber plate: 1.5mm

Exterior panel: 1.0mm

Combustion chamber: 3.0/2.0/1.5mm

Hanger: 2.0mm thick 40 \* 60 tube



### Large Space Oven Chamber

Excellent hot air circulation for uniform baking

Excellent coloring effect for high sugar foods

One batch large-scale baking for high output



### Saving Energy

Heat insulation layer on one side is **155mm**, the filling material is insulation cotton with **a high density of 100k**, which can effectively reduce heat loss, reduce the start stop cycles and burning time of the combustion engine, increase the service life and achieve energy-saving effect.



## Combustion Chamber

All are made of **304#** stainless steel with a sufficient thickness of 3.0mm, 2.0mm, and 1.5mm



## Flame Blocking Plate

Made by **mold casting**.

The castings will never be melted by the flame of the combustion engine, improving the durability of the combustion chamber



## ↓ Heat Exchange System

Made by welding pipe fittings, increasing the heat exchange rate and achieving energy-saving.

Made of **1.5mm thick** stainless steel material

**Adjustable, 5-stage** to adjust air outlet size



## Auxiliary components for transmission

Made of ball milled carbon powder, which absolutely not deform at high temperatures and is wear-resistant.

In addition, we make it coated with a layer of copper, which has the characteristics of carbon and the toughness of copper, extending the service life, avoiding powder appears and balck dirts.



## Exterior Part Eliminate Safety Hazards

The outer panel is made using interlocking technology to ensure that the insulation cotton is not exposed, thereby ensuring the baked food quality and baking safety.







## Sealing Strip

Using high-temperature resistant silicone.

The sealing strength of the door can be adjusted by adjusting the bolts on the inside of the door.

The sealing strip can also be **easily replaced** with a new one.

## Lighting System →

Adopts lamp tubes, which are energy-saving, environmentally friendly, and easy to maintain. The lamp tubes are embedded inside the glass door, and the light intensity can cover the entire interior chamber.



## Combustion Engine

Apply imported combustion engines from Japan Olympus and Germany Derrote.







## Control Panel

Fully automatic instrument control

Fully automatic countdown control

Wind speed is optional between fast and slow speeds

Equipped with all fault alarm functions

Equipped with manual and automatic selection functions

## Intelligent Control Panel is Optional



## Details













Real Shot





