ELECTRICAL CHICKEN ROTISSERIE

48 pcs capacity | 26.4 kW | 50–60 Hz

Empero - Capinox | Model EMP.8EE



KEY SPECIFICATIONS

Product	**Electric Rotisserie**
Model	**EMP.8EE**
Capacity	**48 pcs**
Power	**26.4 kW**
Frequency	**50–60 Hz**
N. W.	**183 kg**
Net volume	**1.07 m³**
Dimensions	**1098 × 480 × 2020 mm**

PRODUCT HIGHLIGHTS

Separate resistance control
Tempered glass doors
Each spear takes 6 chicken

EMP.8EE | Electrical Chicken Rotisserie

Dimensions: 1098 × 480 × 2020 mm

FEATURES & TECHNICAL SPECIFICATIONS

EMP.8EE | Empero - Capinox

KEY FEATURES

- Capacity: 48 pcs.
- Each resistance can be controlled separately.
- Heat resistant tempered glass doors.
- Spear and door handles are made of heat resistant bakelite.
- Electrical fitting is durable to high temperatures.
- Steel gear system provides quiet operation and stainless steel body.
- Provides simple maintenance and easy cleaning.
- Each spear takes 6 chickens.

TECHNICAL SPECIFICATIONS

Model	**EMP.8EE**
Product	**Electrical Chicken Rotisserie**
Brand	**Empero - Capinox**
Capacity	**48 pcs**
Control	**Each resistance can be controlled separately**
Doors	**Heat resistant tempered glass**
Handles	**Heat resistant bakelite**
Body	**Stainless steel body**
Operation	**Steel gear system for quiet operation**
Maintenance	**Simple maintenance and easy cleaning**
Spear capacity	**Each spear takes 6 chickens**
Power	**26.4 kW**
Frequency	**50–60 Hz**
N. W.	**183 kg**

PRODUCT OVERVIEW

The EMP.8EE electrical chicken rotisserie is designed for professional roasting operations with a total capacity of 48 chickens. Each resistance can be controlled separately for efficient cooking performance. The unit features heat resistant tempered glass doors, heat resistant bakelite spear and door handles, durable high-temperature electrical fittings, a quiet steel gear system, and a stainless steel body. Each spear accommodates 6 chickens, while the overall unit delivers 26.4 kW power at 50–60 Hz and measures 1098 × 480 × 2020 mm.