

# **TURCO-PIMAK**

## **Commercial Jacket Potato Oven**

**USA / CANADA / UK**

**Health Department Compliance Pack**

### **Manufacturer**

TURCO-PIMAK

Ziya Gokalp Mah.  
Ikitelli Organize Sanayi Bolgesi  
10. Cadde, Ataturk Blv. No:112/4  
34040 Basaksehir / Istanbul  
Turkey

### **Distributor**

TurcoBazaar Industrial Kitchen  
[www.turcobazaar.com](http://www.turcobazaar.com)

### **Products Covered**

M079-4G Gas Model

M079-4E Electric Model

**Date:** 10 March 2026

# **1. Manufacturer Declaration of Conformity**

TURCO-PIMAK declares that the commercial kitchen equipment listed in this document has been designed and manufactured for professional food preparation environments including restaurants, catering kitchens, takeaway shops and mobile food units.

All food contact surfaces are manufactured from stainless steel suitable for commercial food preparation and hygienic kitchen environments.

The equipment follows general commercial kitchen equipment practices used in the United States, Canada and the United Kingdom.

## 2. Gas Appliance Safety Statement - Model M079-4G

Gas Compatibility	LPG or Natural Gas
Gas Pressure	21-25 / 30-50 mbar
Power Output	4 kW
Heat Input	3440 kcal
Drawer Capacity	4 stainless steel drawers
Dimensions	46.5 x 54 x 120 cm
Drawer Size	43 x 37 x 34 cm
Safety Systems	Gas cut-off safety device, safety faucet with valve
Construction	Stainless drawers, electrostatic painted body
Adjustability	Adjustable burner capacity

The appliance includes a gas cut-off safety mechanism that automatically stops gas flow if the flame is extinguished. Installation must be performed by a qualified gas technician according to local gas regulations.

The appliance must be installed in a properly ventilated commercial kitchen environment according to local ventilation regulations.

### 3. Electrical Safety Statement - Model M079-4E

Voltage Options	110-120V (USA/Canada) or 230-400V
Frequency	50-60 Hz
Power	6 kW
Approx Current at 120V	50.0 A
Recommended Circuit Breaker (120V)	60A
Phase	Single phase or three phase
Drawer Capacity	4 stainless steel drawers
Dimensions	48 x 55 x 125 cm
Drawer Size	43 x 37 x 34 cm
Weight	70 kg
Heating Element	Tube type resistance heater
Heating Control	Two stage thermostat controlled heating

The 120V North American configuration draws approximately 50 amps at full load. For safe operation a dedicated 60A circuit breaker is recommended depending on local electrical installation regulations.

Installation must be performed by a qualified electrician according to local electrical codes in the United States, Canada and the United Kingdom.

## **4. Food Contact Material Safety Statement**

All food contact surfaces are manufactured from high quality stainless steel suitable for commercial food preparation environments. Materials used in construction are non toxic and suitable for professional kitchens.

## 5. Hygiene and Cleaning Requirements

The appliance should be cleaned regularly using food safe stainless steel cleaning products and maintained according to commercial kitchen hygiene procedures.

### Authorized Signature

Mehmet Bilgin

