



CDS TEPPAN GRILL TOP SPECIFICATIONS

Dimensions: W 27-1/2" x L 19-11/16" x H 35-1/2"
275 square inches hot spot cooking surface

Material: Professional Food Grade Best Alloy German Stainless Steel type 304 (V2A)
1/8" thick (3 mm) cold pressed, hand-welded built-to-last, silk-brushed finish

Electric: 115V | 50-60 Hz | 15.7 AMP
Power: 1800 Watt | 1.8 kWh on 10
Analog temperature control:
1-10 dial | 2 indicator lights | thermostat
Contact Heat: gentle 150°F up to 430°F (210°C)

Worldwide Patented Feature:
When on cooking center sinks down slightly to keep the fine food juices.
When off the surface reverts back to flat.

Warm-up time: 1.5 to 3 minutes
Cool-down time: 15 to 30 minutes

Cooktop Warranty: 5 years.
Electrical + electronic parts
1 year limited manufacturers'.
CDS grill unit is CE | VDE approved.
Electrical/electronic components
UL approved. Country of Origin: Germany

JOKO Grill Cart overall dimensions:
W 27-1/2" x L 19-11/16" x H 35-1/2"
(70 cm x 50 cm x 90 cm)

Solid pull-out work board (included):
W 22-7/8" x L 13-3/4" x 1-3/16" (apron 2-3/8")

Components:
min. 4 years aged Solid European Hornbeam Wood Structure, drawer corpus, hardware, guard rails, bottom shelf: stainless steel type 304

4 commercial swivel casters, chrome finish
total safety load 330 lbs. (150 kg)

shipping weight 117 lbs.
shipping dims.: 29-1/2" x 21-5/8" x 38"
Delivers assembled. Trucking required.

Country of Origin: Italy



- 1** CDS TEPPANYAKI GRILL COOKTOP
 - 2** DIAL KNOB with indicator lights
 - 3** STAINLESS STEEL DRAWER with silent-close mechanism
 - 4** PULL-OUT WORK BOARD included
 - 5** 4 SWIVEL CASTERS, 2 locking
 - 6** BOTTLE HOLDER (optional accessory)
- POWER CABLE included
COOKING GUIDE included

Shown accessories are not included.



SINCE 1887 - OVER 120 YEARS OF INNOVATION & PRECISION MANUFACTURING

Exclusive Importer and Distribution: Cook-N-Dine International, Inc. | P 305.893.1560 | F 305.893.1561 | E info@cookndine.com
Mailing address: 2137 NE 123rd Street | North Miami, FL 33181 | U.S.A. www.cookndine.com



Stainless steel production uses up to 60% recycled raw material