

TEPPANYAKI TABLE SPECIFICATIONS

Bar/Bistro Table model TS-35B

Size: 35-1/2" Ø x 42 H (90 cm x 107 cm)

Also available in regular table height

~346 sq/inch cooking center incl. warming

INDOOR + OUTDOOR USE

IPX4 RATED - no cover necessary

Material: Professional Food Grade Best Alloy German Stainless Steel type 304 (V2A) 5/32" thick (4 mm) cold pressed, hand-welded. Built-to-last. Elegant silk-brushed finish.

Power: **1800 Watt** | 1.8 kWh on high

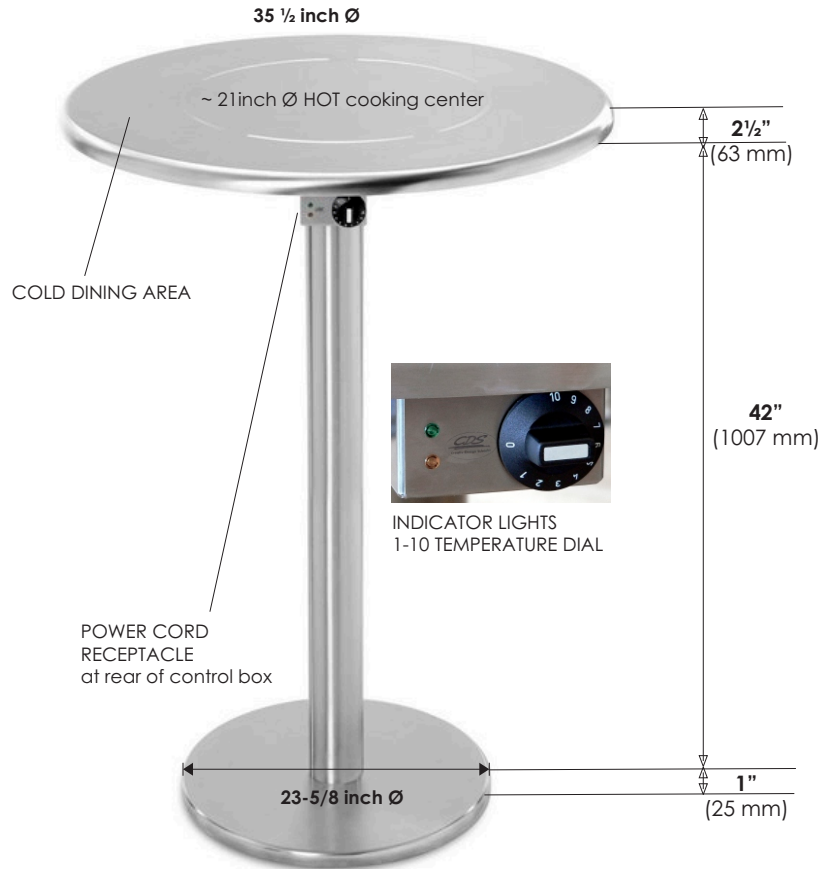
Electric: **120V** | 50-60 Hz | **20 AMP**

ProStyle 2250 Watt | 240V | **10 AMP**

Analog temperature control:

1-10 dial | 2 indicator lights | thermostat

Contact Heat: 130°F to 450°F (55°-230°C)



5 Year Limited Manufacturer Warranty on Material + Craftsmanship.

2 Year limited manufacturer Warranty

with online registration parts & labor.

VDE issued European Safety Approval.

Electrical + Electronic

Components: UL approved.



For full warranty, policies and details refer to

<https://www.cook-n-dine.com>

To register the appliance for **12 months**

additional warranty protection, scan the QR

code or go to www.der-heisse-tisch.de



Manufacturer reserves the right to alter, update or discontinue any model without further notice.

Shipping Weight:

~ 220 lbs (~100 kg), 3 pieces



Stainless steel production uses up to 80% recycled raw material

UNIQUE SHALLOW-DIP-TECHNOLOGY + CONTACT HEAT

5 Year Limited Manufacturer Warranty

Material & Craftsmanship

CE + VDE issued
European Safety
Certifications



Electrical + electronic
Components: UL approved.

INDOOR + OUTDOOR IPX4 RATED

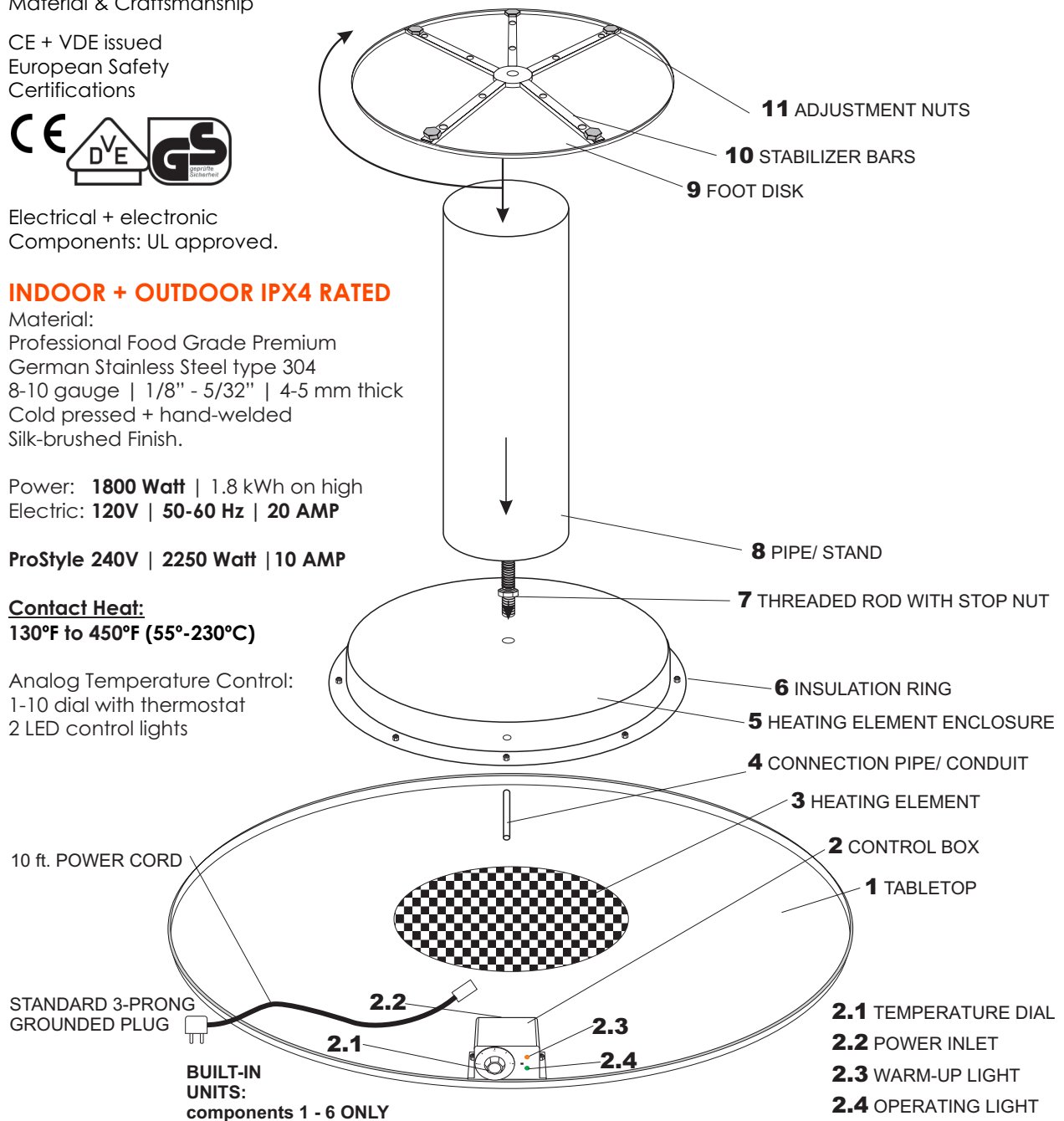
Material:
Professional Food Grade Premium
German Stainless Steel type 304
8-10 gauge | 1/8" - 5/32" | 4-5 mm thick
Cold pressed + hand-welded
Silk-brushed Finish.

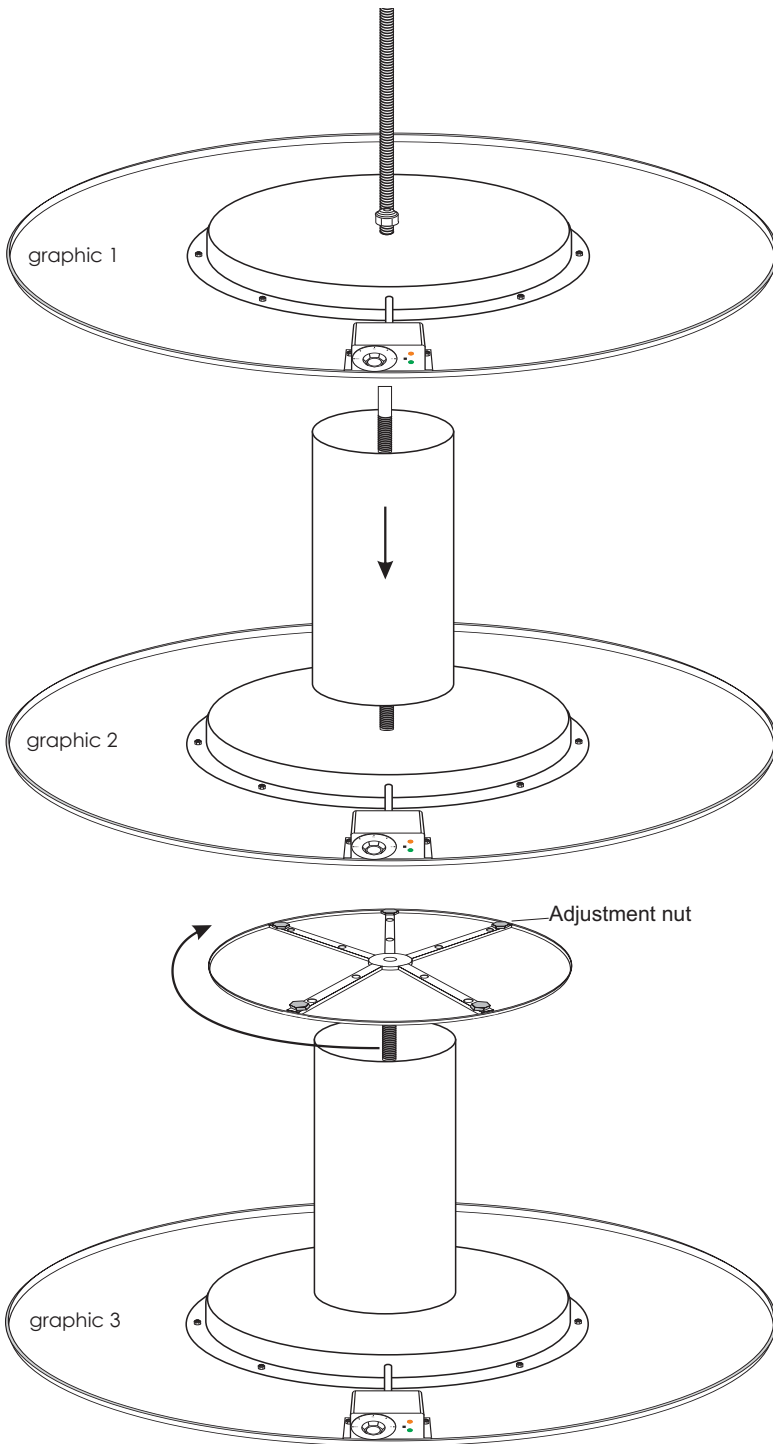
Power: **1800 Watt** | 1.8 kWh on high
Electric: **120V** | **50-60 Hz** | **20 AMP**

ProStyle 240V | **2250 Watt** | **10 AMP**

Contact Heat:
130°F to 450°F (55°-230°C)

Analog Temperature Control:
1-10 dial with thermostat
2 LED control lights





Step 1: Open the box/remove lid. Tabletop is laying bottom up in the box. Remove packaging from threaded rod (packed separately).

Leave tabletop in the box to protect the surface from scratching during assembly.

If provided, place metal plate on top of the heating element enclosure and align the holes. Insert the threaded rod (nut down) into the designated centered hole. Turn the rod clockwise until hand-tight and nut is flush with the heating element. Do not use power tools! (graphic 1).

Step 2: Slide the stand (tube) over the threaded rod, guiding the rod carefully through the designated holes in each inner brackets at either end of the stand/tube. (graphic 2)

Step 3: Turn the pedestal disk upside down, position the designated hole on top of the threaded rod. Turn pedestal clockwise while supporting it with your hands until it is firmly connected with the stand and the top of the table.

Step 4: Turn the now fully assembled table to its upright position and level it by rising or lowering the respective adjustment nuts at the underside of the pedestal disk. Check voltage label. Now connect the power cord to table and then to respective three prong grounded power outlet.