



Breads & Skew



GAS TANDOOR OVENS WITH PRE-INSTALLED SAFETY DEVICES, FLAME CONTROL & AUTO IGNITION

VERY HEAVY DUTY BURNER BAFFLE PLATE (DEFLECTS FLAME WHERE MOST REQUIRED – LASTS VERY LONG).

THE OUTER BODY REMAINS COOL THUS THE USER WORKS UNDER NO FATIGUE WITH A LESS HEATED SURROUNDING.

HEAVY DUTY CERTIFIED WHEELS WITH BRAKE FOR EASY PLACEMENT & MOBILITY.

EASY ACCESS FOR GAS PIPE LINE AND BURNER. (SERVICING & CLEANING IS EASY)

HEAVY DUTY TOP COVER FOR GAS ESCAPE (CANNOT COMPLETELY CLOSE THE LID ACCIDENTLY –

PROPER ENTRY POINT FOR GAS AT BACK OF THE TANDOOR (NO MORE HANGING PIPES POSING RISK)

• STAINLESS STEEL TOWEL HANGER (REMOVABLE AS PER CHEF'S CHOICE)

**AVOIDS BUILD UP OF BAD GASES & INCREASES LIFE OF CLAY POT)** 

## GOLDEN TANDOOKS Redefining Tandoori Ovens

### GT-9100 GAS TANDOOR

16 GAUGE THICK

Product Description Stainless Steel Clay Clad Oven for Commercial Establishments **Gas Type** L.P GAS / Natural Gas

**Gas Pressure** W.C 11 / W.C 7

Equipped with Flame Failure Safety Device Thermocouple, Pilot

**WORLD'S LARGEST POT SIZE NSF/ANSI-4/ETL** SANITATION & GAS CERTIFIED TANDOORI OVER

& Flame Control

140000 BTU Minimum Recommended Incoming Line, Actual Input BTU

usage may be less depending on use. 3/4 Female Connection.

No Electric Connection Required

Dimensions

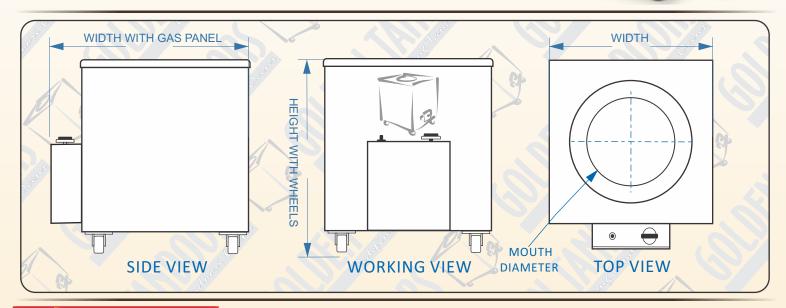
**Electrical Input** 

**Gas Safety** 

Dimensions are rounded off to the nearest inch. Hand made product so some variations in the size

Height (with wheels) 37 Inch Width 36 Inch Depth (with panel) 40 Inch Mouth Opening 19 Inch Weight (Approx) 1150 lbs

**BEST TANDOOR FOR VERY LARGE & TOO MANY BREADS** 



### GT-8150 GAS TANDOOR

**VERY LARGE BELLY HIGH BTU TANDOOR** TO HANDLE HIGH VOLUME BREADS & SKEWERS

**DOUBLE BODY** 

**Product Description** 

**Gas Type** L.P GAS / Natural Gas **Gas Pressure** W.C 11 / W.C 7

**Gas Safety** Equipped with Flame Failure Safety Device Thermocouple, Pilot

& Flame Control

**Input BTU** 110000 BTU Minimum Recommended Incoming Line, Actual usage may be less depending on use. 3/4 Female Connection.

**Electrical Input** No Electric Connection Required

**Dimensions** 

Dimensions are rounded off to the nearest inch. Hand made product so some variations in the size

Height (with wheels) 37 Inch Width 34 Inch Depth (with panel) 38 Inch Mouth Opening 17 Inch Weight (Approx) 925 lbs





ANSI / NSF STD 4 ANS Z83 & CSA 1.8b **BEST FOR LARGE RESTAURANTS & BANQUETS** 



# GOLDEN TANDOORS Redefining Tandoori Ovens

#### GT-8100 **GAS TANDOOR**

**NORTH AMERICA'S BIGGEST BELLY** 32 INCH TANDOOR OVEN DUAL CERTIFIED

16 GAUGE THICK

**Product Description Gas Type Gas Pressure** 

Stainless Steel Clay Clad Oven for Commercial Establishments L.P GAS / Natural Gas

W.C 11 / W.C 7

**Gas Safety** Equipped with Flame Failure Safety Device Thermocouple, Pilot

& Flame Control

**Input BTU** 100000 BTU Minimum Recommended Incoming Line, Actual usage may be less depending on use. 3/4 Female Connection.

**Electrical Input** No Electric Connection Required

Dimensions

Dimensions are rounded off to the nearest inch. Hand made product so some variations in the size

Height (with wheels) 35 Inch Width 32 Inch Depth (with panel) 36 Inch Mouth Opening 16 Inch

Weight (Approx) 875lbs PERFORMS IN RESTAURANTS & BANQUETS



GT-7100 **GAS TANDOOR** 

15 INCH MOUTH & 28 INCH WIDTH FITS & SUPPORTS **SMALL RESTAURANTS & TAKEOUTS** 

DOUBLE BODY

Product Description Stainless Steel Clay Clad Oven for Commercial Establishments

**Gas Type** L.P GAS / Natural Gas **Gas Pressure** W.C 11 / W.C 7

**Gas Safety** Equipped with Flame Failure Safety Device Thermocouple, Pilot

& Flame Control

**Input BTU** 55000 BTU Minimum Recommended Incoming Line, Actual

usage may be less depending on use. 3/4 Female Connection.

**Electrical Input** No Electric Connection Required

Dimensions

Dimensions are rounded off to the nearest inch. Hand made product so some variations in the size

Height (with wheels) 34 Inch Width 28 Inch Depth (with panel) 32 Inch Mouth Opening 15 Inch

ANSI / NSF STD 4 ANS Z83 & CSA 1.8b

Weight (Approx) 725 lbs

SMALL TANDOOR LARGE PERFORMANCE



#### **GAS CERTIFIED CATERING GAS TANDOOR OVEN** THAT IS CHANGING THE WAY AMERICA COOKS

16 GAUGE THICK

**Gas Type** 

**Gas Pressure** 

Product Description Stainless Steel Clay Clad Oven for Commercial Establishments

L.P GAS / Natural Gas W.C 11 / W.C 7

**Gas Safety** Equipped with Flame Failure Safety Device Thermocouple, Pilot

**Input BTU** 55000 BTU Minimum Recommended Incoming Line, Actual usage may be less depending on use. 3/4 Female Connection.

**Electrical Input** No Electric Connection Required

Dimensions

Dimensions are rounded off to the nearest inch. Hand made product so some variations in the size

Height (with wheels) 34 Inch Width 24 Inch Depth (with panel) 28 Inch Mouth Opening 13 Inch Weight (Approx) 450 lbs





CAFÉ | FUSION CUISINE | SMALL RESTAURANTS & TAKEOUTS











## ACCESSORIES PROVIDED IN THE BOX



HEAVY DUTY INSULATED MOUTH COVER WITH HEAT RESISTANT HANDLE LIVE SERIES DESIGN SHALL CHANGE



GADDI - BREAD PAD RING REINFORCED FOR SHAPE RETENTION COVER CAN BE CHANGED FOR HYGEINE



REMOVABLE METAL RING KADA USED FOR TOO MANY SKEWERS REMOVABLE WITHOUT TOOLS



CERAMIC BLOCKS TO RETAIN HEAT ASSIST IN BREAD COOKING AND DISPERSE FOOD FAT THAT FALLS ON THE BAFFLE



THICK ROUND STAINLESS STEEL SKEWERS WITH EYE STOPPER AND HANGER. 4 PCS COME WITH EACH TANDOOR



THIN ROUND STAINLESS STEEL SKEWERS WITH EYE STOPPER AND HANGER. 4 PCS COME WITH EACH TANDOOR



MEDIUM SQUARE STAINLESS STEEL SKEWERS WITH EYE STOPPER AND HANGER. 4 PCS COME WITH EACH TANDOOR



HEAVY DUTY HAND BEAT FOR SHAPE & BACK ROUNDED FOR STABILITY & BALANCE. 2 PCS BREAD REMOVAL WITH EACH UNIT



GAS SPARE PARTS THAT YOU MIGHT REQUIRE DURING EVERYDAY OPERATION OF THE UNIT ARE INCLUDED FOR EASE OF WORKING



BACK STOPPERS STAINLESS STEEL WITH RUBBER MOUNTS FOR MAINTAINING DISTANCE FROM WALL TO THE EQUIPMENT SQUARE Models Only



WIRE HOSE RESTRAINER TO ENSURE THE HOSE IS NEVER PULLED WHEN MOVING TANDOOR FOR CLEANING IN THE KITCHEN Square Models Only



SPARE CLAY BLOCKS FOR MAINTAINING TANDOOR WHEN REQUIRED\* SUPPLIED TO LIMITED COUNTRIES ONLY



OPERATOR & INSTALLATION MANUAL COMES IN BOUND PRINT. TO BE KEPT IN THE KITCHEN FOR SAFETY



OPTIONAL# STAINLESS STEEL SKEWER STAND



PACKED IN SPECIAL HIGH
QUALITY LOW WEIGHT WOODEN
PACKING, EACH PACKING IS
DESIGNED IN A MANNER TO TAKE
THE LOAD & TRANSIT HANDLING.
THE DESIGN OF THE PACKING
ENSURES EASE OF USE WITH
FORK TRUCKS AND PALLET
JACKS.





## **FEATURES**







HEAVIEST DUTY CAST IRON BURNERS FOR NON STOP PERFORMANCE & GAS SAVING EASY TO CLEAN AND MAINTAIN



EVERY GAS TANDOOR NEEDS TO BREATHE TO LIVE LONGER & PERFORM BETTER



REMOVABLE RING KADA WITH SKEWER HOLDER CHEFS LOVE THIS EASY TO USE FEATURE

WORLD'S HEAVIEST DUTY BURNER BAFFLE PLATE





CHEF'S ARM DOES NOT TOUCH METAL





SINGLE KNOB GAS CONTROL WITH SAFETY & PIEZO IGNITION.
INFINITE SIM TO FULL CONTROL



COOL TOUCH HANDLE WITH DUAL GRIP COVER DESIGN SAVES GAS BUILDUP



GAS TANDOOR OVEN OUTPUT DEPENDS ON A SOLID RELIABLE BURNER BAFFLE DESIGN



HEAVIEST DUTY AUTHENTIC HAND MADE CLAY POTS WITH WIDEST BELLY & MOUTH



SANITATION SAFE HEAT RESISTANT WHEELS WITH BRAKE AND DOUBLE BALL BEARINGS



GAS CONNECTION AT BACK FOR EASY WORKING & SAFETY. NO VISIBLE PLUMBING



REMOVABLE STAINLESS STEEL HANDLE BAR CHOICE OF CHEF AS PER USAGE



PEIZO IGNITION FOR EASE
NO ELECTRICAL CONNECTION REQUIRED



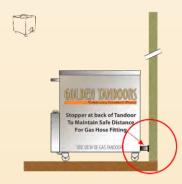
HELPS TO KEEP THE TOP CLEAN & PROVIDE
MORE WORKSPACE FOR THE CHEF



PANEL DESIGNED AT KNEE HEIGHT FOR EASE CENTRE PLACED FOR BOTH RIGHT HANDED & LEFT HANDED CHEF'S



GAS HOSE RESTRAINER FOR LARGE MODELS KEEPS SAFETY WHILE TANDOOR IS MOVED FOR CLEANING



STAINLESS STEEL BACK STOPPERS TO MAINTAIN REQUIRED GAP PROVIDES STABILITY IN HEAVY WORK LOADS







#### SAFER KITCHEN AIR MEANS MORE ACTIVE WORKFORCE

- AUTO IGNITION EASY TO FIRE THE TANDOOR WITH A PRESS OF A BUTTON
- GAS SAFETY VALVE FOR SAFETY FOR LEAKAGE OF GAS
- SINGLE KNOB GAS CONTROL FROM SIM TO FULL IN UNLIMITED STEPS
- PILOT CONTROL GAS PILOT FOR EASE OF WORK
- HIGH CAPACITY CAST IRON BURNER HEAVY DUTY TO LAST VERY LONG AND DELIVER MAXIMUM HEAT
- CARBON MONOXIDE CONTROL EACH UNIT IS CALIBRATED TO REDUCE HARMFUL GASES
- SAVES GAS PILOT CONTROL WITH SIM SETTINGS AND INSULATION CLASS SAVES YOU GAS
- CONFINED SPACE SAFETY NO MORE LOOSE GAS LINES FOR WORKERS TO TRIP
- HYGIENE CLOSED GAS PANEL MAKES THE TANDOOR EASY TO CLEAN. NO MORE DIRTY GAS PIPE AREA



#### **LOW PRESSURE GAS SYSTEM** WITH VERY HIGH BTU BURNERS

- **NATURAL GAS**
- **PROPANE**
- L.P.G
- **TOWN GAS**



I Specific. Due to Continuous improvement specifications and sizes are subject to change without prior notice. Ask for latest Specification Sheet for Precise Gas

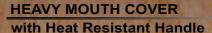






## GAS TANDOOR FOR TODAY

ULTRA MODERN FOR EASE & GAS SAFETY TRADITIONAL HAND MADE CLAY POT FOR AUTHENTIC TANDOORI COOKING



CERAMIC INSULATION
double insulated

HEAVIEST AUTHENTIC CLAY POT thick & heavy for better cooking

#### **AUTO IGNITION**

no more match lights or paper to burn

#### **GAS SAFETY VALVE & CONTROL**

single valve for gas safety & gas flow control placed at ergonomic height for easy working

#### **INSULATED BASE**

only authentic tandoor to have base insulation to protect floor heat

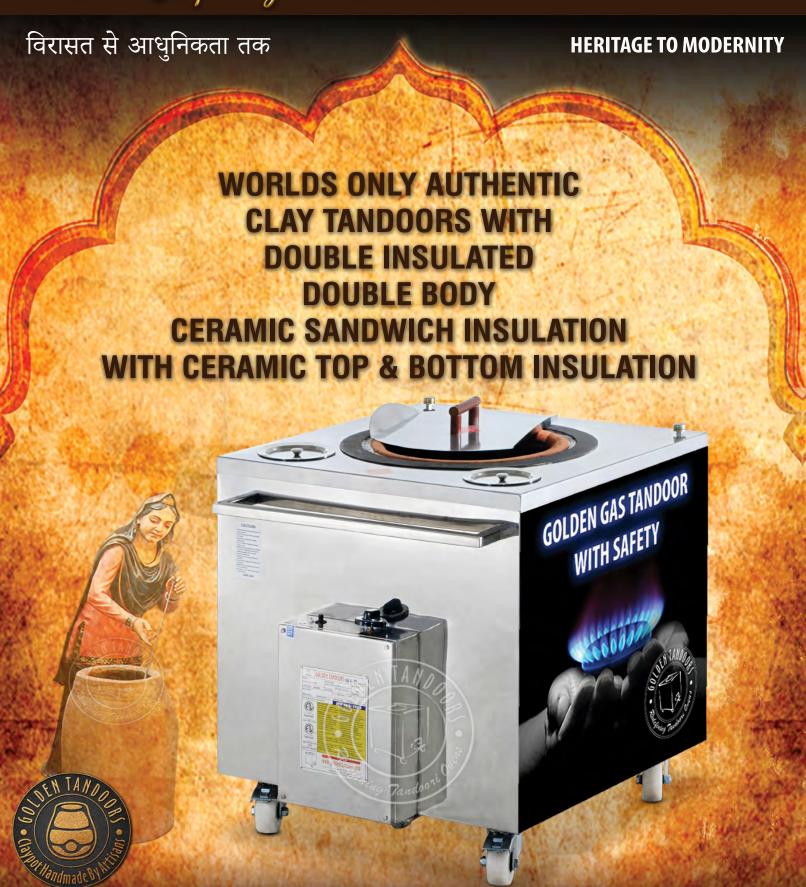
HEAT RESISTANT DOUBLE BALL BEARING WHEELS

easy movement with brakes for holding during work



\*Model Specific. Due to Continuous improvement specifications and sizes are subject to change without prior notice. Ask for latest Specification Sheet for Precise Gas
Requirement on particular models. Images for representation only. Check Local Authority Gas Installation Code/Norms before Ordering. # User specific gas requirements available





## 19000 Plus Installations in more than 96 countries,

From Iceland to New Caledonia and from The Caribbean to Micronesia, On every continent (except Antarctica) you will find a GOLDEN TANDOOR that provides authentic taste to the tandoori food people love.

Star Hotels & Stand Alone Restaurants the world over use

## GOLDEN TANDOORS

Redefining Tandoori Ovens

WORLD'S LARGEST RANGE OF CERTIFIED TANDOOR OVENS

NSF/ANSI-4/ETL













