

About Tandoor

Tandoors are clay ovens that are air-dried, embedded in sand or earth, and fired with either wood or charcoal or gas at the bottom. The heat generated is distributed up the sides of the oven. The average temperature within a tandoor ranges between 500 to 600°C.

Tandoors are most commonly used in North India. It is a versatile piece of equipment and can be used to cook meats, kababs, breads, and dal (lentil purée) with equal ease. Over recent years, there have been variations in the types of tandoors available: from gas operated models to electric ones. However, in the final analysis, the flavor from the original charcoal-fired tandoor is unsurpassable. Tradition holds that a tandoor in regular use improves the flavor of anything cooked in it, because the heated clay releases a mellow fragrance that permeates the food. In the case of meats, the final taste is a result of the smoke that emanates from the marinade, which has dripped on the hot charcoal.

Tandoors are used to cook a variety of meats and breads. The prerequisite for cooking meats in the tandoor is that they must be marinated. The popularity enjoyed by Indian cuisine around the world can be attributed, in large measure, to the tandoor, because it uses very little oil or fat for cooking and the foods thus cooked are moderately spiced.

Prior to use, the tandoor has to be seasoned. This is done by rubbing the inside walls of the tandoor with a paste of spinach or any other green, leafy vegetable. After this has dried, a mixture of mustard oil, buttermilk, jaggery, and salt is applied over the paste. The tandoor is then heated by lighting a small fire at the base, so that the temperature rises gradually. If the temperature rises too fast, the internal walls will crack and it will not be possible to control the temperature. Once heated, the mixture will peel off, and it has to be resmeared three or four times to properly season the tandoor. Finally, the inside walls need to be sprinkled with brine and allowed to dry.

ACCESSORIES



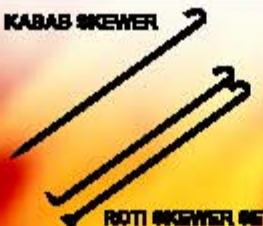
METAL TABLE



CASTORS



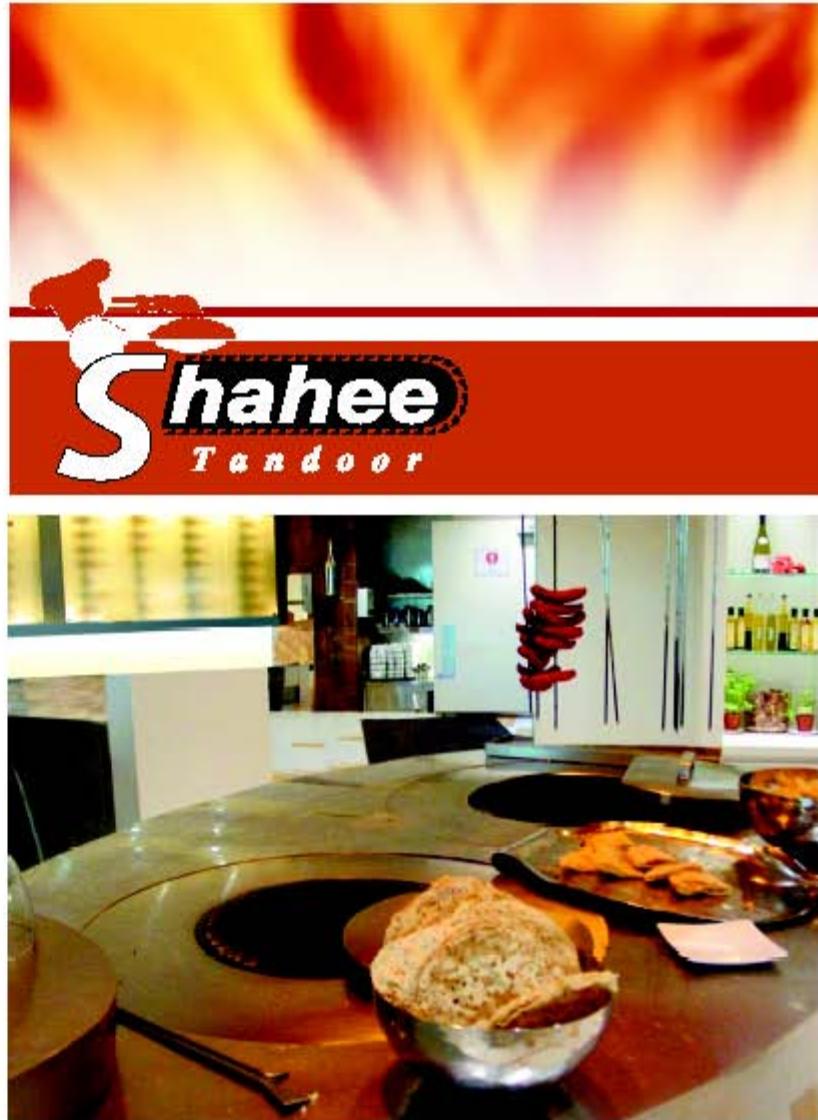
GAS BURNER



KABAB SKEWER



ROTI SKEWER NET



Product of:

NEXUS IMPEX

INDIA

E-mail: nexusimpex@datamail.in

for authentic Tandoor taste

EXCEL



Special Features.

Kiln Available : 36" X 36" X 36" (20 to 25 Kilns)
30" X 30" X 36" (15 to 20 Kilns)
27" X 27" X 36" (12 to 18 Kilns)

Time : 14 Minutes to 1 Month

Top & Up right Grillings : Made of 18 SWG
Stainless Steel.

Gas Inlet Pressure : 0.5 PSF to 1 PSF

Gas consumption : 3.5 Kg to 7.5Kgs Per Hour

Metal table avoids direct heat deposition on the burner cavity.

Metal table ensures spreading of the flames for quicker heating.

Made on quality Casters for easy transportation.

High Quality Clay pot Insulated with Glass wool for heat retention.

Heat Retention

Gas : 60 Minutes To 90 Minutes
Ceramic : 5 to 6 Hrs

ELITE



Special Features.

Kiln Available : 36"(H) X 28" (Dia) (15 to 20 Kilns)
33"(H) X 30" (Dia) (5 to 10 Kilns)

Time : 15 Minutes to 1 Month

Top & Up right Grillings : Made of 18 SWG
Stainless Steel.

Gas Inlet Pressure : 0.5 PSF to 1 PSF

Gas consumption : 1.2 Kg to 7.5Kgs Per Hour

Metal table avoids direct heat deposition on the burner cavity.

Metal table ensures spreading of the flames for quicker heating.

Made on quality Casters for easy transportation.

High Quality Clay pot Insulated with Glass wool for heat retention.

Heat Retention

Gas : 60 Minutes To 90 Minutes
Ceramic : 5 to 6 Hrs

