

# POWERFLAME

## **Duck Roaster**



### **New Concept**

Heat Radiant Roasting Concept

## **Energy Saving**

Equipped with powerful burner and heat radiant type panel that needs only 5 minutes to heat up and ready to use. 300% faster in heat-up time than traditional roaster.

## **High Efficiency**

Even heat distribution of roaster surface provides better quality of roasting. Detachable lava rock stand holding rocks that retains remained heat after flame cut off to dry up duck/ chicken skin.

#### Hvaiene

Removable panel can easily be cleaned.

## Saftey

Built-in Flame Failure Device to ensure safety operation. Front protection panel to keep away operators from hot surface of the roaster body.

#### Flexibility

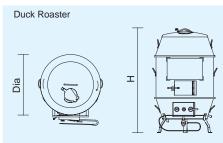
Height adjustable of the heat radiant panel provides a more flexibility for applying different gas fuel.

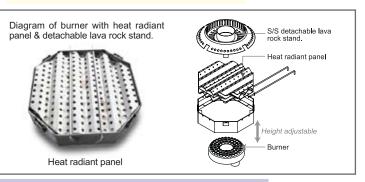
## Durability

High quality stainless steel panel provides a longer life span.

## **CAUTION**

Operator must not put any lava rock, charcoal and/or other solid obstacles and/or splash water on heat radiant top during operation and combustion. Fail to do so, will result in badly damage the life span of heat radiant panel.





Specifications of Duck Roaster					
	CE	Single layer body		Double layer body with fibre glass wool insulation	
	Model	DRO-1A-GHR-CE	DRO-2A-GHR-CE	DRO-1AD-GHR-CE	DRO-2AD-GHR-CE
Dimensions (mm)					
Diameter x Height		Ø810 x 1500	Ø910 x 1500	Ø865 x 1500	Ø965 x 1500
Operating Pressure (mbar) / Heat input kW (BTU / hr.)					
G110 (Town Gas)					
I1a	8mbar	14 (47770)			
G30 Butane / G31 Propane (L.P. Gas)					
I3+(28-30/37) I3B/P(30) I3B/P(37) I3B/P(50)	28-30 / 37mbar 30mbar 37mbar 50mbar	14 (47770)			
G20 & G25 (Natural Gas)					
I2E ; I2E+ ; I2H I2L	20mbar 25mbar	14 (47770)			
Fuel Pipe Connection (mm)					
Town Gas Butane / Propane (L.P. Gas) Natural Gas		Ø20 Ø20 Ø20			
Insulation (mm)		Nil		25	
Net / Gross Wt. (kgs)		68 / 136	82 / 160	102 / 170	123 / 205

**Remark:** Fuel suit for: Town Gas, Natural Gas, Butane/Propane (L.P. Gas). (must specify gas type before ordering).

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