

## Oval Roaster



ADC® is a Die Casting Aluminum manufacturer with more than 30 years experience. If you want develop some high quality die casting aluminum OEM projects in Roaster. This kind of high quality Nonstick Oval Roaster with Nonstick Aluminum lid or cast glass lid will be perfect match your medium to premium markets.

### Product Description

ADC® Nonstick Oval Roaster are always at the center of any holiday meal or special gathering.

ADC® Nonstick Oval Roaster have a strong Die Casting Aluminum body perfect for absorbing and distributing heat evenly and quickly. The tight-fitting domed lid that locks in moisture, for juicy, tender results.



### Product Information

Product Name:	Oval Roaster
Material:	Die Cast Aluminum
Color:	Can be customized

Lid:	Die cast aluminum lid or cast glass lid
Bottom:	Induction or Spinning Bottom
Oven safe:	Yes
Logo:	Can be customized
MOQ:	Normally, our MOQ is 1,200 pcs per size.

### Product Specification

Oval Roaster with grill pan lid and induction bottom. Both part of body and lid can be used for gas, electric, and ceramic stove. The ADC oval roaster is in the oven up to a temperature of 200 °C (with grill pan lid!) suitable.



Item NO.	Size: (L) x (W) x (H)	Packing Detail
XGP-R01	Body: 32x20.8x10 cm	4Pcs / CTN / 43 X 26 X 57 cm
	Lid: 31.4x20x4.5 cm	





Oval Roaster with tempered glass lid and innovative aroma knob allows you to supply liquids while cooking.

Item NO.	Size: (L) x (W) x (H)	Packing Detail
XGP-R02	Body: 32x20.8x10 cm	4Pcs / CTN / 43 X 26 X 57 cm



### Oval Roaster Considerations



**Care:** Never allow nonstick Oval Roaster to boil dry or leave an empty pan on a hot burner unattended. Both of these will cause damage to the cooking properties of this pan. While not necessary, cooking with some oil could improve taste of food and make them look more appetizing .

**Cooking Surface:** Metal utensils, scouring pads and abrasive cleaners should not be used on surfaces of nonstick Oval Roaster.