Crispy Roast Chicken

Cuisine: Chinese Food category: Poultry



Author: Gary CHIU Company: Retigo Asia

Program steps

| Preheating: 175 °C | | | | | | | |
|--------------------|--------------------|---------------|------------------------------|---------------|-------------------|---------|-----|
| 1 | Combination | Å 40 % | ng Termination by core probe | / 3 60 | °C ₿≎ 160 | °C 🕂 90 | % 🗙 |
| | | | temperature | | | | |
| 2 | *** Hot air | 10 % | Core probe | Py 72 | °C ₿ ≎ 180 | °C 🕂 90 | % 🗙 |

Ingredients - number of portions - 1

| Name | Value | Unit |
|---------------|-------|------|
| whole chicken | 900 | g |

| Name | Value | Unit |
|----------------------|-------|------|
| salt | 10 | g |
| caster sugar | 10 | g |
| monosodium glutamate | 15 | g |
| seafood sauce | 30 | g |
| oyster sauce | 20 | g |
| five spices | 5 | g |
| minced garlic | 200 | g |
| dried ginger | 80 | g |
| onion | 80 | g |

Nutrition and allergens

Allergens:

Minerals: Ca, Co, Cr, Cu, F, Fe, I, K, Mg, Mn, Na, P, Se, Zn Vitamins: A, B, C, E, K, Kyselina listová

| Nutritional value of one portion | | | |
|----------------------------------|---------|--|--|
| Energy | 1806 kJ | | |
| Carbohydrate | 132.1 g | | |
| Fat | 37.7 g | | |
| Protein | 215.9 g | | |
| Water | 0 g | | |

Recommended accessories



| U | Ir | e | C | tı | 0 | n | S |
|---|----|---|---|----|---|---|---|
| | | | | | | | |

The first stage

 ◇ Considering the appearance of the crispy skin, the core temperature probe is inserted into the chicken leg for detection
◇ The core temperature probe is inserted into the thickest part of the chicken leg and sticks to the bone for the most accurate detection

second stage

♦ Steam roasting to dry roasting, the dehumidification valve quickly removes the steam humidity in the oven cabin environment
♦ After the chicken legs reach the center temperature of 72°C, take them out and let them stand at room temperature for about 15 minutes, until the chicken is stuffed until it is just cooked
♦ Traditional oil pouring operation, using steam oven to make program can record and save oil cost

