™RoboChef

MSS2KPRO

COOKING ROBOT

UP TO 180 DISHES
UP TO 2000 GRAM DISH
AVG 3 MINS PER DISH





Cutting Edge Materials

Coating-free advanced alloy cookware

- High Temperature Resistant
- Non-stick
- Long Lifespan



Intelligent Feeding

1:1 dishes

- Precision Feeding
- Customised



Worldwide Recipes

Over 300 worldwide dishes supported with customisable menus

- Master Cooking
- · Chinese Cuisine
- Customisation



Intelligent Cooking

360° full coverage for stir-frying

- Precise Temperature Control
- Real-Time Control
- Self-Adaptive



Interface Features

10-inch touch screen

- Intelligent
- Efficient
- Easy To Understand



Cloud Management Backend

Dynamic adjustments for restaurant ops

- Mobile Remote Control
- Data Synchronisation
- Recipe Management



Automatic Clean

Residue collection tanks

- Pot cleaning
- · Automatic Pipe Cleaning
- Maintenance

QUALITY CUSTOMER EXPERIENCE

FREE EQUIPMENT DEMONSTRATION

SEEING IS BELIEVING

FREE IN-STORE TRIAL
——
EXPERIENCE IT FOR YOURSELF

FREE RETURNS
——
ZERO-RISK COMMITMENT



FHE After-sales service and support

AUS Phone: 1300 659 409 email: service@fedservices.com.au NZ Phone: 0800 081 847 email: service@fedproducts.co.nz



™RoboChef

SPICE TRAY









INGREDIENT FEEDER BOXES

1 4 Types Solid Tray

LIQUID FEEDING PORT

| 10 Sauce Nozzles

1 12 Roads Liquid Seasoning















POT-HEATING Within 12s

Heating Above 300°C

Production	Weight
Volume	(kg)
Up to 2 kg	230
Dimensions	Voltage
(WxDxH mm)	(V)
804x900x1572	415

Power	Temperature
(kW)	(°C)
12	Max 300°C
Pot Size	Power
(mm)	Point(A)
400x400	25/3~N

STANDARDISED OUTPUT

Dishes are 100% restored to the same flavor

SUPPORT FOR QUICK **LANDING**

Professional service step-by-step support for quick use



Gas 1/2 cost fire safety inspections low cost



ADDRESSING LABOUR DIFFICULTIES

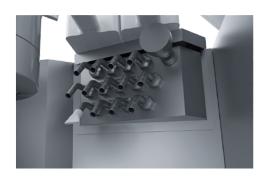
7*24 hours all year round

LOW LABOUT REQUIREMENTS

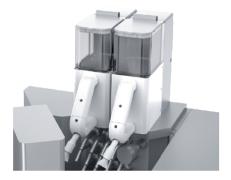
No age or occupation restrictions; training provided and ready to start work.

LOW CONSOLIDATED COST

Less than 6 months return on investment vs. manual businesses

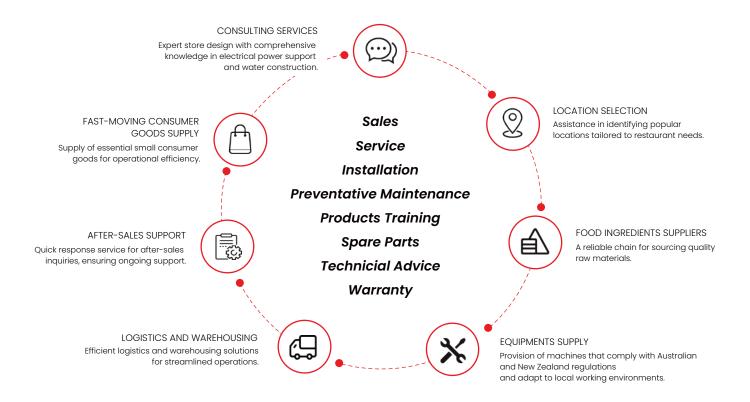






ONE-STOP SOLUTION FOR RESTAURANT CHAINS

We Offer a Comprehensive, Efficient, Professional, and Systematic Suite of Services



The RoboChef Helps Double Efficiency

Enhancing Efficiency Through Cost Optimization

288%

Increase in Dish Production Efficiency

43.03 %

Reduction in Energy Consumption

Hourly Cooking Capacity

Taking stir-fried meat as an example, each serving weighs 700 grams:

A single chef can prepare 18kg of food per hour.

One operator using four machines can produce 70kg per hour.

Comparison of Energy Consumption in Stir-frying

Taking stir-fried meat as an example:

Traditional induction cooker (15kW): 0.7kWh

Cooking Robot (8.7kW): **0.4kWh**

Increased Revenue & Cost Savings

Daily Net Increase: \$800+ perstore by adding live stir-frying to non-stir-fry restaurants.

Labor Savings: \$ 160,000 + per year by replacing two chefs at \$80,000 each.

Annual Electricity Savings: \$3,600 + using an 8.7kW machine at \$0.40/kWh.

∷RoboChef







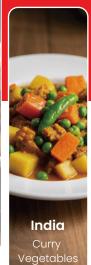


Cabbage



Kung Po

Chicken







OVER 300 RECIPES COVERING THE EIGHT MAJOR CUISINES — SUITABLE FOR VARIOUS SCENARIOS

Dish 1:1 Intelligent Precision Replication Makes Cooking Efficient and Simple







Chain Restaurant



Take-away Store



Corporate







Hospital



Schools/Training institute



Entertainment Center

THE INDUSTRY BENCHMARK PRODUCT TRUSTED **BY OVER 150 CHAIN BRANDS**



















































