

# R 2 Dice



### A SALES FEATURES

**R 2 Dice Combination Processor:** Bowl cutter & Vegetable Prep equipped with a cutter attachment for chopping, fine mincing, emulsions, grinding and kneading, and a vegetable preparation attachment for slicing, grating, ripple cut slicing, julienne and dicing.

### B TECHNICAL FEATURES

R 2 Dice Combination Processor: Bowl cutter & Vegetable Prep. Single phase 120/60/1. Power 1 HP. Speed: 1725 rpm. 3 qt. cutter bowl in composite material and smooth bowl-base blade assembly. Vegetable preparation attachment in composite material equipped with 2 hoppers : 1 large and 1 cylindrical hopper. Supplied with 2mm (5/64") grating, 4mm (5/32") slicing discs and 10mm (3/8") dicing kit. Large range of 26 stainless steel discs available as option. 10 to 30 meals.

Select your options at the back page, **F** part.

### C TECHNICAL DATA

<b>Output power</b>	2 HP
<b>Electrical data</b>	120V/60/1 - 7 Amp
<b>Speed</b>	1725 rpm
<b>Dimensions (WxDxH)</b>	9 1/8" x 17" x 20 3/4"
<b>Rate of recyclability</b>	95%
<b>Net weight</b>	43 lbs
<b>Nema #</b>	5-15P
<b>Reference</b>	R 2 Dice 120V/60/1

<b>D</b>	Number of meals per service	10 to 30
	Quantity per batch in cutter function	Up to 2.2 lbs
	Vegetable slicer output	Up to 90 lbs/h

### E VEGETABLE PREPARATION FUNCTION

#### MOTOR BASE

- Direct drive induction motor (no belt) for intensive use.
- Power 2 HP
- Stainless steel motor shaft.
- Built in on / off / pulse buttons.
- Safety and motor brake.
- **Speed:** 1725 rpm.
- **Pulse** button for better cut precision.

#### CUTTER FUNCTION

- **3 qt. cutter bowl** in composite material with handle, and high resistance smooth blade assembly.

#### VEGETABLE FUNCTION

- Vegetable preparation attachment equipped with 2 hoppers :  
1 large hopper (surface : 12 square inches) and 1 cylindrical hopper (Ø : 2 1/4"). Removable chute and feed lead.
- Removable chute and feed lead for dishwasher safe and easy cleaning.
- Vertical pusher presses on vegetables for uniform cuts.
- Large range of 26 stainless steel discs available as option.

#### COULIS/ FRUIT SAUCE & CITRUS PRESS FUNCTIONS:

- **Option:** Cuisine Kit including a coulis/ fruit sauce attachment and a citrus press attachment to prepare amuse-bouche, in-a-glass preparations, sauces, soups, sorbets and ice cream, smoothies, jam, fruit pastes...

#### ACCESSORIES INCLUDED

- Cutter attachment: lid and high resistance stainless steel smooth blade assembly with removable cap.
- Vegetable attachment : chute, feed lead and discharge plate.
- Supplied with 2mm (5/64") grating, 4mm (5/32") slicing discs and 10mm (3/8") dicing kit.

#### STANDARDS

ETL electrical and sanitation Listed/ cETL (Canada)



# R 2 Dice

## F OPTIONAL ACCESSORIES

### • BLADE OPTIONS

- Fine serrated blade assembly for chopping herbs and spices, ref 27262

### • OTHER OPTIONS

- Dice Cleaning Kit: cleaning tool for dicing grids 8 mm (5/16") and 10 mm (3/8")
- Wall-mounted blade and disc holder: holds 1 blade and 8 discs, ref 107810

## SUGGESTED PACKS OF DISCS

### 3 disc package

6mm (1/4") coarse grating, 6mm (1/4"x1/4") julienne and 1mm (1/32") slicing discs.

### 5 disc package

6mm (1/4") coarse grating, 6mm (1/4"x1/4") julienne and 1mm (1/32") slicing, 2mm (5/64") julienne and 6mm (1/4") slicing discs.

### • OPTIONAL DISCS



#### SLICING

1 mm (1/32")	27051
2 mm (5/64")	27555
3 mm (1/8")	27086
4 mm (5/32")	27566
5 mm (3/16")	27087
6 mm (1/4")	27786



#### RIPPLE CUTTING

2 mm (5/64")	27621
--------------	-------



#### GRATING

1.5 mm (1/16")	27588
2 mm (5/64")	27577
3 mm (1/8")	27511
6 mm (1/4")	27046
9 mm (11/32")	27632
Hard Cheese grate	27764
Röstis potatoes	27191
Fine Pulping Disc	27078
Pulping Disc	27079
Pulping Disc	27130



#### JULIENNE

2x4 mm (5/64" x 5/32")	27080
2x6 mm (5/64" x 1/4")	27081
2x2 mm (5/64" x 5/64")	27599
4x4 mm (5/32" x 5/32")	27047
6x6 mm (1/4" x 1/4")	27610
8x8 mm (5/16" x 5/16")	27048



#### DICING EQUIPMENT

8x8 mm (5/16")	27264
10x10 mm (3/8")	27265
12x12 mm (15/32")	27290

## G

## ELECTRICAL DATA

120V/60/1 - delivered with cord and plug

