# FOOD PROCESSOR

KFP0718

## **EXCEPTIONAL PERFORMANCE**

- Easy to use, one-click, twist-free bowl assembly
- Simple controls with 3 speed options
- Chop, puree, shred and slice
- 2-in-1 feed tube

# **ENDURING DESIGN**

- Easy to store
- Easy to clean

## **INCLUDES**

- 7-cup work bowl
- Latched lid
- Multi-purpose blade
- Reversible medium slicing/shredding disc

## **AVAILABLE COLORS**



















# KITCHENAID® 7 CUP FOOD PROCESSOR

KFP0718

### **EXCEPTIONAL PERFORMANCE**

- EASY TO USE one-click, twist-free bowl assembly with a latched lid for easy set up.
- SIMPLE CONTROLS with 3 speed options high, low and pulse speeds to handle a variety of ingredients with precision. The easy-press paddles and illuminated LED controls make operation simple.
- CHOP, PUREE, SHRED AND SLICE everything from cucumbers to tomatoes, cheeses and more with the reversible medium slicing/shredding disc or multi-purpose blade.
- A VARIETY OF SHAPES AND SIZES can be processed in the 2-in-1 feed tube located on the lid. The small pusher features a small oil drizzle opening for emulsifying sauces and dressings.

## **AVAILABLE COLORS**

MODEL	COLOR		UPC
KFP0718CU	Contour Silver		883049 47384 0
KFP0718ER	Empire Red		883049 46587 6
KFP0718BM	Matte Black		883049 47386 4
KFP0718OB	Onyx Black		883049 46588 3
KFP0718WH	White		883049 46741 2

### **ENDURING DESIGN**

- EASY TO STORE with a compact design, in-bowl accessory storage and convenient cord wrap.
- EASY TO CLEAN with the sealed, leak-resistant work bowl, which means less food gets trapped in the bowl and lid. Also, the bowl, lid and accessories are all dishwasher-safe.

### SPECIFICATIONS AND DIMENSIONS

- Dimensions in inches (centimeters)
- Weight in pounds (kilograms)

KFP0718	PRODUCT	PRODUCT CARTON	MASTER PACK
Height	15.35 (38.99)	19.29 (48.99)	20.47 (51.99)
Width	9.65 (24.51)	10.63 (27.00)	20.24 (51.41)
Depth	7.87 (19.99)	10.04 (25.50)	11.42 (29.00)
Cord Length	36.00 (91.44)	_	_
Net Weight	6.60 (2.99)	_	_
Shipping Weight	_	8.25 (3.74)	18.25 (8.28)
Master Pack Quantity	_	_	2 Units

8 Master Packs per Layer x 3 Layers per Skid = 48 Units per Skid

Specifications subject to change without notice.





