

## **PROJECT NAME:** LOCATION: ITEM: QTY:

MODEL:

## **PVC-500 FOOD PROCESSOR**

- > Designed for slicing, grating and shredding on all types of vegetables, fruits and cheese
- > Machine shuts off if cover is opened
- > Cover is completely removable allowing for easy cleaning and changing of discs
- > Comes with 5 blades
- > Easy to operate
- > Durable design
- > Anodized aluminum
- > High power motor
- > No volt safety release

## Primo

MODEL	PVC-500		
POWER	0.75 HP / 0.56 kW		
AMPERAGE	5		
WATTS	550		
ELECTRICAL	110V/60/1		
DISC SPEED	270 RPM		
HOPPER OPENING	5.11" x 2.16"		
WEIGHT (NET/GROSS)	50.6 lbs / 55 lbs		
DIMENSIONS (DxWxH)	19 "x 9" x 19.70"		
PACKAGING DIMENSIONS	22 "x 12" x 23"		









## 5 blades included

Additional blades available



**GRATING 7MM** 



**GRATING 4MM** 







**GRATING 3MM** SLICING 4MM

SLICING 2MM



**888-275-4538** 

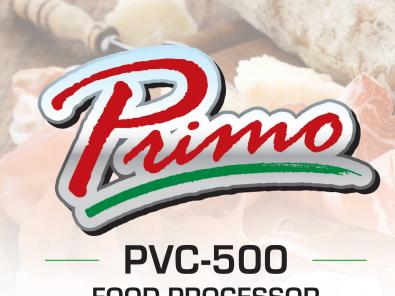
TOLL 844-218-8477

5659 ROYALMOUNT AVE, MONTREAL, QC, CANADA H4P2P9 12000 BISCAYNE BLVD, SUITE #108, MIAMI, FL, USA 33181

Warranty: One year parts & labor, carry in exclusive of wear items

Specifications subject to change without notice

"PRIMO" is a registered trademark of MVP Group Corp. Printed May 2018



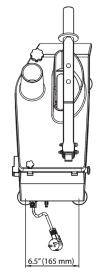


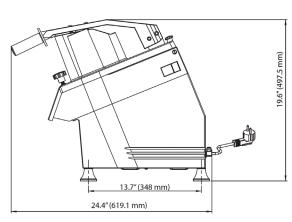
blade



<del></del>					
DICING	GRID CUT	SLICING	JULIENNE	SLICING	SLICING
<b>D20</b> 20x20x10mm	<b>T10</b> 10x10mm	<b>H10</b> 10x10mm	HU10 10x10mm	<b>H-14</b> 14mm	<b>E5</b> 5mm
<b>D12</b> 12x12x10mm	T8 8x8mm	<b>H8</b> 8x8mm	HU8 8x8mm		E2 2mm
<b>D10</b> 10x10x10mm	<b>T6</b> 6x8mm		HU4 4x4mm		E1 1mm
<b>D8</b> 8x8x8mm	*Needs to work with a slicing	•	<b>HU2.5</b> 2.5x2.5mm		

\*Needs to work with a slicing blade









TOLL 888-275-4538

TOLL 844-218-8477

5659 ROYALMOUNT AVE, MONTREAL, QC, CANADA H4P2P9 12000 BISCAYNE BLVD, SUITE #108, MIAMI, FL, USA 33181 ⊕ MVPGROUPCORP.COM 

□ SALES@MVPGROUPCORP.COM Warranty: One year parts & labor, carry in exclusive of wear items

Specifications subject to change without notice

"PRIMO" is a registered trademark of MVP Group Corp. Printed May 2018

PAGE 2 OF 2