## robot @ coupe°

### **MMP 190 V.V.**





Ideal for blending soups and puréeing fruit and vegetables. Specially designed for processing small amounts and for making sauces and emulsions

#### B TECHNICAL DESCRIPTION

MMP 190 V.V. Immersion Blenders. 120V/60/1. Power: 270 W. Variable speed: 2,000 - 12,500 rpm. 100% stainless-steel blades, bell and shaft (total length: 8")

| C TECHNICAL CHARACTERISTICS |                                       |
|-----------------------------|---------------------------------------|
| Effective output            | 270 W                                 |
| Electrical data             | 120V/60/1<br>2.1 amps – plug supplied |
| Variable speed              | 2,000 - 12,500 rpm                    |
| Recyclability               | 95%                                   |
| Net weight                  | 5 lbs                                 |
| Reference                   | MMP190VV                              |

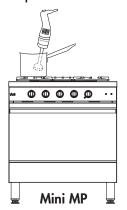


Pan capacity

up to 8 L



Specially designed to process small amounts



#### CHARACTERISTICS AND BENEFITS

#### **MOTOR UNIT**

- Power 270 W
- Stainless-steel motor unit with air vents in the top section to ensure watertightness
- Variable speed button for easy, visual adjustment
- Variable speed 2,000 12,500 rpm
- Automatic speed regulating system
- Special handle design for a better grip and effortless blending
- Special Aeromix tool for producing instant light and airy emulsions that hold their shape.

#### **SHAFT AND BELL**

- 100% stainless-steel blades, bell and shaft (total length: 8")
- Removable foot and blade, a Robot Coupe exclusive patented system for optimum sanitation.

#### STANDARD ATTACHMENTS

- Wall-mounted Immersion Blenders holder
- Tool for attaching and detaching the blades

#### **STANDARDS**

ETL electrical and sanitation Listed/cETL (Canada)



Update: November 2020

Specification sheet

www.robotcoupeusa.com

MMP 190 V.V.



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#### F

### **OPTIONAL ATTACHMENTS**

Whisk attachment available as option on the MMP 160 V.V., MMP 190 V.V. and MMP 240 V.V.



