

MP 800 Turbo

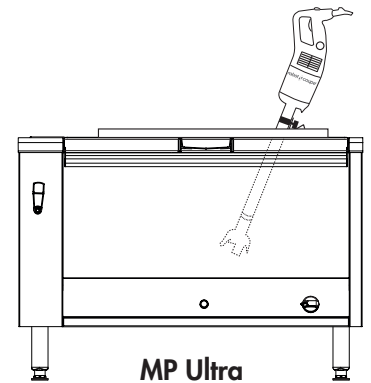


EasyPlug



D Pan capacity up to 400 litres

▶ Specially designed for intensive use in commercial/institutional catering



A SALES DESCRIPTION

Ideal for blending soups and puréeing fruit and vegetables. Special institutional catering model intended for intensive use

B TECHNICAL DESCRIPTION

MP 800 Turbo immersion blender. 240V/50-60/1. Power: 1000 W. Speed: 9,500 rpm. 100% stainless-steel blades, bell and tube (total length: 740 mm). "EasyPlug" system featuring detachable power cord

C TECHNICAL CHARACTERISTICS

| | |
|------------------|---------------------------------------|
| Effective output | 1000 W |
| Electrical data | 240V/50-60/1 2.1 A – plug supplied |
| Speed | 9,500 rpm |
| Recyclability | 95% |
| Net weight | 7.1 kg |
| Reference | 34891L |

E CHARACTERISTICS AND BENEFITS

MOTOR UNIT

- Power 1000 W
- Stainless-steel motor unit with air vents in the top section only to ensure watertightness
- Lug on motor housing serves as a rest and pivot on the pan rim for greater user comfort
- Speed 9,500 rpm
- Self-regulating speed system
- New patented "EasyPlug" system making it easier to replace the power cord during after-sales servicing
- Cord winding system for tidy storage and optimum lifespan

TUBE AND BELL

- 100% stainless-steel blades, bell and tube (total length: 740 mm).
- Foot with detachable bell and blades (patented system exclusive to Robot-Coupe)
- Watertight bell design for optimum lifespan

STANDARD ATTACHMENTS

- Wall-mounted immersion blender holder
- Tool for fixing and detaching the blades

STANDARDS
EN 12100-1 & 2-2004, EN 60204-1-2006, EN 12853, EN 60529-2000 : IP55 & IP34



MP 800 Turbo

F OPTIONAL ATTACHMENTS

- 3 adjustable stainless-steel pan supports:
 - Ref. 27363 – for pans with a diameter of 330 650 mm
 - Ref. 27364 – for pans with a diameter of 500 1000 mm
 - Ref. 27365 – for pans with a diameter of 850 1300 mm
- 1 universal pan support:
 - Ref. 27358 – screws onto pan rim



G DRAWINGS & DIMENSIONS

Power cord and plug supplied

