



Robot-coupe mini-immersion blender MP 240VV tube 24 cm

283787

PRODUCT SHEET



<u>Material(s):</u>	Stainless steel
<u>Country of origin:</u>	FRANCE
<u>Customs number:</u>	8438809900
<u>Brand:</u>	ROBOT COUPE



PRODUCT DESCRIPTION

- ✓ Robust construction with high-performance stainless steel motor unit
- ✓ Optimal mixing quality with minimal time required for a fine finished product
- ✓ Dome diameter 125 mm and stainless steel knife, removable: easy cleaning and maintenance
- ✓ Ergonomic handle: effortless handling during use
- ✓ Very durable and solid
- ✓ Comes with stainless steel wall mount
- ✓ Variable speed 2,000 -12,500 rpm
- ✓ Special small volume preparations

SALES DATA

<u>Sales unit:</u>	1	<u>MOQ:</u>	1
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PRODUCT FEATURES

Dimensions Commercial Variant

	Commercial version CV 1	Commercial version CV -1	Commercial version CV -2
<u>Designation</u>	Robot-coupe mini-immersion blender MP 240VV tube 24 cm		
Contains		VC-1	VC-2
Height			
Total Length	53,5 cm		
Width			
Volume			
Net weight	1,5 kg		
Gross weight			
Bar code	3700231434760		



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PRODUCT FEATURES

Product dimensions		Electric	
Useful lenght	24 cm	Power	290 W
Material		Voltage	220-240 V
Main material	Stainless steel	Electrical material frequency	50-60 Hz
Color & Finish		Speed of rotation	2000 à 12500 tr/min
Colour	INOX / GRIS	Regulatory	
Finish	BROSSE	CE marking	yes

LOGISTICS DATA

Quantity	UNIT		SUB-CONDITIONING		MASTER		PALLET	
			contains:		contains:		contains:	
					1	underpacking	24	masters
					1	unit(s)	24	layers
							1	masters / layer
							24	unit(s)
Weight	2,274	Net in kg		Net in kg	2,3	Net in kg	55	Net in kg
	2,274	Gross in kg		Gross in kg	2,3	Gross in kg	55	Gross in kg
	0,000	Net packing in kg		Net packing in kg	0,0	Net packing in kg	0	Net packing in kg
Dimensions	11,500	H in cm		H in cm	11,5	H in cm	45	H in cm
	19,000	W in cm		W in cm	19,0	W in cm	80	W in cm
	45,000	L in cm		L in cm	45,0	L in cm	120	L in cm
	9,830	V in dm³		V in dm³	9,8	V in dm³	432	V in dm³
Bar code	type	EAN	type	EAN	type	EAN	type	EAN
	EAN13	3700231434760						