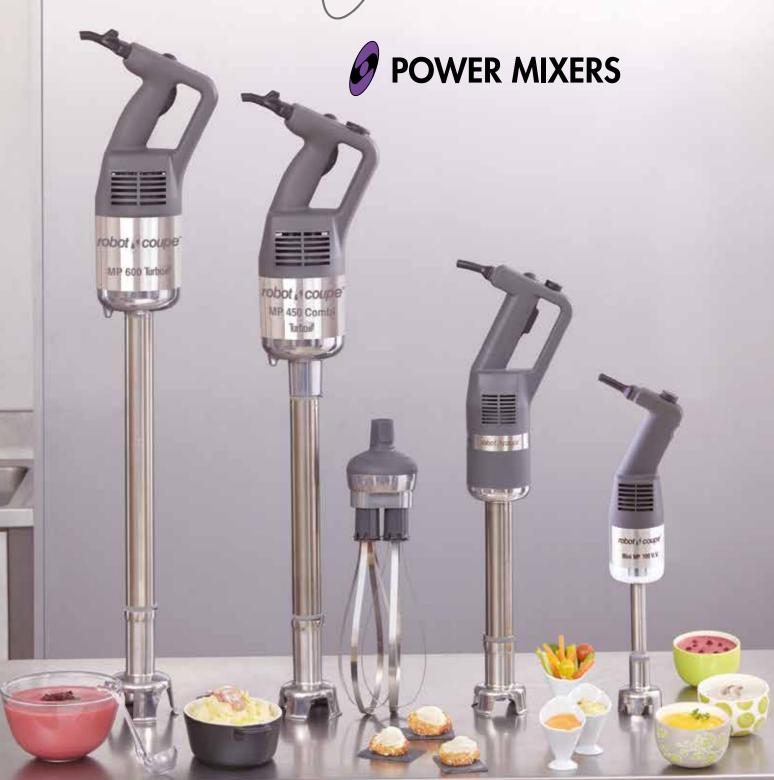
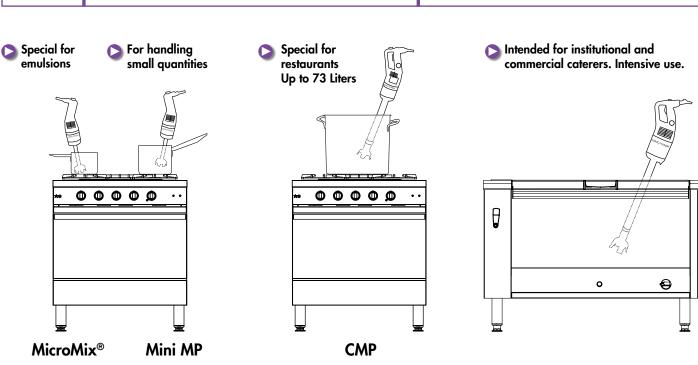
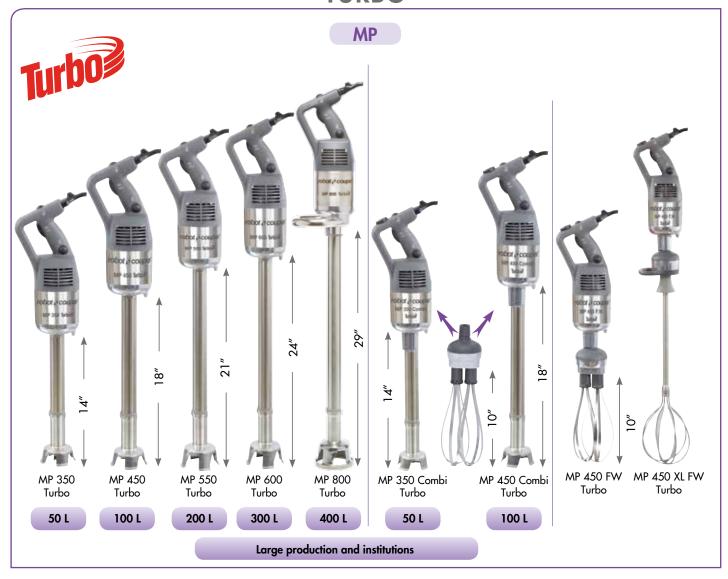
# robot a coupe®

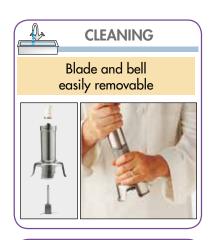






# **TURBO**







Within the HACCP procedure, we advise users to stock the bell and the knife in cold room after cleaning.



# 







# Mixer









# Emulsify









# Beat

#### FOR HANDLING SMALLER QUANTITIES

#### 2011



12,500 rpm



**Mixer:** 2,000 to 12,500 rpm **Whisk:** 350 to 1,560 rpm

## MINI Range

## FOR HANDLING SMALLER QUANTITIES



#### **ERGONOMIC**



Shape of the handle specifically designed to ensure a good grip and manipulation of the Power Mixer, thus reducing user fatigue.

#### VARIABLE SPEED

- 2,000 to 12,500 rpm in mixer function
- 350 to 1,500 rpm in whisk function



#### **POWER**



A powerful motor (240-290 W according to model) for an even longer lifespan!

# Taranta



Mini MP Combi

Whisk housing with all-metal interior for greater resilience.

#### **SANITATION**



Detachable tube and blade assembly for perfect sanitation, with a patented system exclusive to Robot-Coupe. Tube, bell and blade assembly all made from stainless steel for a longer lifespan.

The Mini MP 190 V.V. and Mini MP 240 V.V. models have a detachable bell.



#### **MULTIPURPOSE**



Overmoulded stainlesssteel blades ensuring perfect sanitation and ideal for making coulis, cream soups and sauces.



**Special Aeromix** tool for producing instant light and airy emulsions that hold their shape.



# ○ COMPACT Range



# Mixer



# Beat

#### SPECIALLY DESIGNED FOR THE CATERING SECTOR



10,000 rpm

#### **COMBI**



CMP 250 Combi

Mixer: 2,300 to 10,000 rpm Whisk: 500 to 1,800 rpm

# **○** COMPACT Range

# **SPECIAL CATERING MODELS UP TO 100 Liters**



#### **ERGONOMIC**



Compact, lightweight appliance that is easy to handle

#### **COMFORT**

Variable speed function providing the greater flexibility required for sophisticated preparations.



#### **POWER**



More powerful motor: + 15% for even more efficient machine.

# r even more

#### **SANITATION**



Removable stainless steel blade and bell for easy cleaning and maintenance.

#### **PERFORMANCE**



The CMP Combi models (mixer+whisk) also boast a new 100% stainless-steel bell



Optimum blending quality giving the finished product a fine texture within a minimum of time.



#### **CMP** Combi

#### **STURDINESS**

- Whisk housing with all-metal interior for greater resilience.
- Overmoulded whisks ensuring perfect sanitation.



# ○ TURBO Range



#### SPECIALLY DESIGNED / COMMERCIAL CATERING



Beat

# MP 350 Turbo Combi MP 450 Turbo Combi

Mixer: 3,000 to 10,000 rpm

Whisk: 500 to 1,500 rpm

**COMBI** 



250 to

1,500 rpm

# ○ TURBO Range

# SPECIALLY DESIGNED / COMMERCIAL CATERING



#### **COMFORT**



The V.V. and Combi models now have an even more ergonomic variable speed button for greater user comfort.

#### **DURABILITY**



Sturdy construction thanks to its stainless steel motor base.

#### **SANITATION**





Removable stainlesss steel blade and bell for easy cleaning and maintenance.

#### **PERFORMANCE**



More powerful motor:
+ 20% for even more
efficient machine.
Increased performance
for optimized mixing
time.





**STEEL** 

#### **MP Combi**

#### METAL GEAR BOX



• Overmoulded whisks ensuring perfect sanitation.



#### 0

# FOOD SANITATION ADVICE CLEANING











Bell and blade removable for ease of cleaning









In line with HACCP advice, the cleaned bell and blade should be stored in a cold room after use.

# MIXING TOOL ATTACHMENT



#### **Rubber** protection

• Variable speed from 150 to 510 rpm

 $\bullet$  Total length of the tool :  $\bf 27''$ 

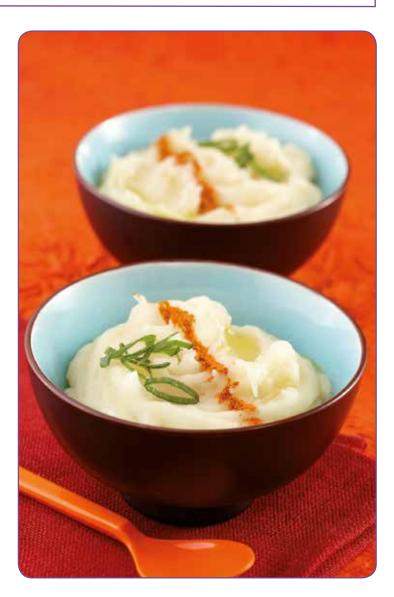
 Available as an optional extra with the Turbo Combi models.

**Uses:** potato flakes, dehydrated base for soups etc...









# ○ TURBO Range

# SPECIALLY DESIGNED / COMMERCIAL CATERING

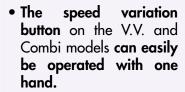


#### **ERGONOMIC**

 Ergonomic handle design for greater user comfort.



 New power cord winding system for tidy storage and optimum lifespan.









#### **DETACHABLE POWER CORD**

- New patented «Easy Plug» system making it easier to replace the power cord during after-sales servicing.
- Indicator light: Quick detection of power cord failure thanks to the green light.
  - The light is on when the cord is properly plugged on both ends (wall and easy plug) and is working.





#### **EXCLUSIVE TECHNOLOGY**



#### THE MAIN BENEFITS

- Perfect sanitation: Foot, knife, bell, and whisk fully removable a Robot-Coupe exclusive.
- **Robust machine:** The design of the machines and the materials used in their construction guarantee a sturdy machine.
- Large processing capacity: Powerful motor for fast processing and an optimum quality end-product.
- Easy maintenance: All stainless steel tube, bell, knife and whisk.
- Compact models: Space saving and easy to use. 3 models to process small quantities.



#### PAN CAPACITY

Between 2 and 400 Liters according to the model.



#### **TARGET**

Restaurants, Caterers, Delicatessens.



#### **IN BRIEF**

The performance in terms of sanitation, ease of use, multiple functions, longer life, and profitability make it the best choice on the market.

	MicroMix	Е	lectrical dat	a	Dii	mension	Weight (lb)			
MICLOMIX	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	Net	Gross	
	Micromix	1,500 to 14,000	220	120 V/60 Hz	68	430	61	165	1.07	1.44



MINI		Di	imensions	Weight (lb)					
RANGE	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	Net	Gross
Mini MP 160 V.V.	2,000 to 12,500	240	120 V/60 Hz	3	18 1/3	3	7	3.1	5
Mini MP 190 V.V.	2,000 to 12,500	270	120 V/60 Hz	3	20	3	8	3.2	5
Mini MP 240 V.V.	2,000 to 12,500	290	120 V/60 Hz	3	22 ⅓	3	12	3.3	5

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В	<b>→</b>
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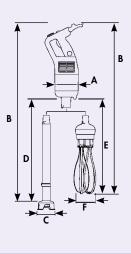
COMPACT		Electrical date	2	Di	mensions	Weight (lb)			
RANGE	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	A	В	С	D	Net	Gross
CMP 250 V.V.	From 5,000 to 10,000	280	120 V/60 Hz	3.7	26	3.5	10	6.6	10
CMP 400 V.V.	From 5,000 to 10,000	350	120 V/60 Hz	3.7	30	3.5	16	7.2	11

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	1													
TURBO		Electrical data					Dimensions (in inches)							
RANGE	Speed (rpm)		Power	Voltage*	Α	В	С	D	E	F	Net	Gross		
10 11 (01	Mixer	Mixer Variable speed	(Watts)	(Amp.)	Α .	В			-	「	rver	Gross		
MP 350 Turbo	12,000		660	120 V/60 Hz	5	30.5	3.9	14			10.1	15		
MP 350 V.V. Turbo		3,000 to 10,000	660	120 V/60 Hz	5	30.5	3.9	10	17	4	10.5	15		
MP 450 Turbo	12,000		720	120 V/60 Hz	5	32.5	3.9	18			10.7	15		
MP 450 V.V. Turbo		3,000 to 10,000	720	120 V/60 Hz	5	32.5	3.9	10	17	4	11	15		
MP 550 Turbo	12,000		840	120 V/60 Hz	5	36.5	4.4	21			11.4	16		
MP 600 Turbo	12,000		920	120 V/60 Hz	5	38	4.3	23			12.5	1 <i>7</i>		
MP 800 Turbo	12,000		1,000	120 V/60 Hz	5	44.5	4.3	29			15.6	21		

7	A
В	
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СОМВІ		Electrical de	ata		Dimensions (in inches)					Weight (lb)		
RANGE	Mixer Variable speed (rpm)	Whisk Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	A	В	С	D	E	F	Net	Gross
Mini MP 190 Combi	2,000 to 12,500	350 to 1,560	270	120 V/60 Hz	3	18.5	3	8	10	3.9	4.3	7
Mini MP 240 Combi	2,000 to 12,500	350 to 1,560	290	120 V/60 Hz	3	20.5	3	12	10	3.9	4.4	7
CMP 250 Combi	2,300 to 10,000	500 to 1,800	280	120 V/60 Hz	3.7	24	3.5	10	15.4	4.7	6.6	13
MP 350 Combi Turbo	3,000 to 10,000	500 to 1,500	660	120 V/60 Hz	4.9	30.5	3.9	14	17.3	4.7	13	18
MP 450 Combi Turbo	3,000 to 10,000	500 to 1,500	720	120 V/60 Hz	4.9	34.5	3.9	18	17.3	4.7	13.4	19
MP 450 FW Turbo		250 to 1,500	720	120 V/60 Hz	4.9	31.7	3.9	18	17.3	4.7	9.4	15



<sup>\*</sup>Other voltages available.



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