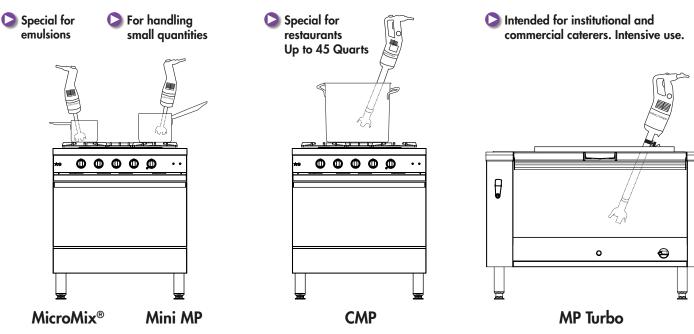
robot & coupe®

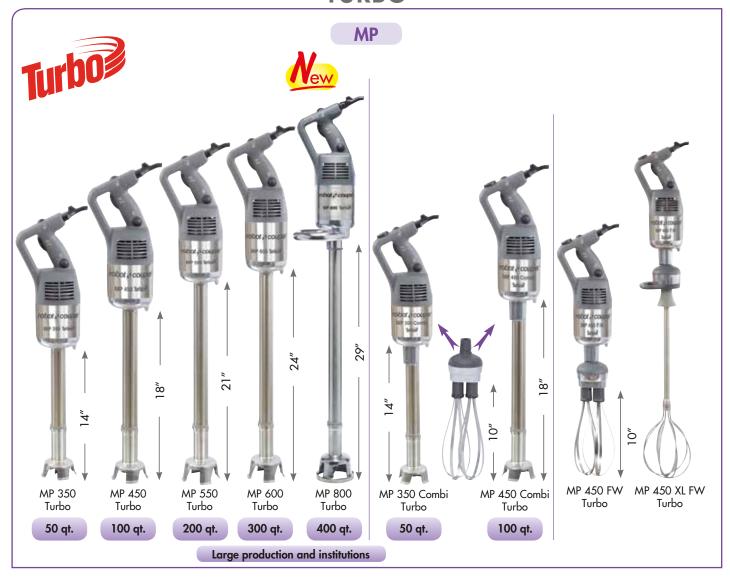


RESTAURANTS - CATERERS - DELICATESSENS





TURBO











USER COMFORT

Pan supports easy to use for easy process

1 3 stainless steel adjustable pan supports

- Diameter of the pan: 13" to 26" diameter
- Diameter of the pan: 20" to 39" diameter
- Diameter of the pan: 33" to 51" diameter

2 1 stainless steel universal pan support

to fix on the edge of the pan







Mixer









Emulsify









Beat

FOR HANDLING SMALLER QUANTITIES

290 W 240 W | Salva | Salva

2,000 to 12,500 rpm

COMBI



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

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!

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.

Mini MP Combi

STURDINESS

Whisk housing with all-metal interior for greater resilience.

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



5,000 to 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 Qts



ERGONOMIC



Compact, lightweight appliance that is easy to handle

COMFORT

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







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

CMP Combi

STURDINESS

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





○ TURBO Range



Beat

SPECIALLY DESIGNED / COMMERCIAL CATERING



MP 350 Turbo Combi MP 450 Turbo Combi

Mixer: 3,000 to 1,000 rpm

Whisk: 500 to 1,500 rpm

COMBI



500 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.





STAINLESS



MP Combi

METAL GEAR BOX



• Overmoulded whisks ensuring perfect sanitation.



▶ PAN SUPPORTS MP/CMP

These 100% stainless-steel pan supports allow you to effortlessly tilt the mixer or simply leave it to its own devices. They can be totally dismantled, making them easy to clean and extremely practical to use.

Adjustable pan supports



Three pan supports available as optional extras. They adapt to the size of the pan:

- Pan diameter 13" to 26"
- Pan diameter 20" to 39"
- Pan diameter 33" to 51"

Universal pan support







For any pans diameter.

MIXING TOOL ATTACHMENT

Ergonomic handle

Rubber protection

- Variable speed from 150 to 510 rpm
- Total length of the tool : 27"
- Available as an optional extra with the Turbo Combi models.

Uses:

potato flakes, dehydrated base for soups etc...







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.

○ TURBO Range

SPECIALLY DESIGNED / COMMERCIAL CATERING





 Ergonomic handle design for greater user comfort.



 The speed variation button on the V.V. and Combi models can easily be operated with one hand.



 The lug on the motor housing can serve as a rest and pivot on the rim of a pan, making the power mixer easier to handle.



ERGONOMIC

• 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.



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 Qts according to the model.



TARGET

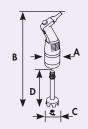
Restaurants, Caterers, Delicatessens.



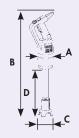
IN BRIEF

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

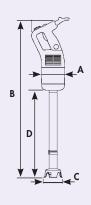
CE											
mark		E	Dii	mension	Weight (lb)						
	MINI RANGE	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	В	С	D	Net	Gross	
	Mini MP 160 V.V.	2,000 to 12,500	240	120 V/60 Hz	3	18 1/3	3	7	3.1	4.3	
	Mini MP 190 V.V.	2,000 to 12,500	270	120 V/60 Hz	3	20	3	8	3.2	4.4	
	Mini MP 240 V.V.	2,000 to 12,500	290	120 V/60 Hz	3	22 ⅓	3	12	3.3	4.5	



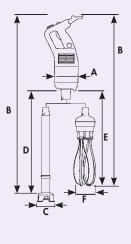
COMPACT	E	Dir	nensions	Weight (lb)					
RANGE	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	В	С	D	Net	Gross
CMP 250 V.V.	From 5,000 to 10,000	280	120 V/60 Hz	3.7	26	3.5	10	6.6	10.3
CMP 400 V.V.	From 5,000 to 10,000	350	120 V/60 Hz	3.7	30	3.5	16	7.2	11



	Electrical data					Din	Weight (lb)					
TURBO RANGE	Speed (rpm)	Power	Voltage*									
KANGL	Mixer	Mixer Variable speed	(Watts)	(Amp.)	A	В	С	D	Е	F	Net	Gross
MP 350 Turbo	12,000		660	120 V/60 Hz	5	30.5	3.9	14			10.1	13.4
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	13.8
MP 450 Turbo	12,000		720	120 V/60 Hz	5	32.5	3.9	18			10.7	14
MP 450 V.V. Turbo		3,000 to 10,000	720	120 V/60 Hz	5	32.5	3.9	10	17	4	11	14
MP 550 Turbo	12,000		840	120 V/60 Hz	5	36.5	4.4	21			11.4	14.7
MP 600 Turbo	12,000		920	120 V/60 Hz	5	38	4.3	23			12.5	16.7
MP 800 Turbo	12,00		1,000	120 V/60 Hz	5	44.5	4.3	29			15.6	19.8



COMBI RANGE		Electrica	l data			Dim	Weight (lb)					
	Mixer Variable speed (rpm)	Whisk Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	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	5.9
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	6
CMP 250 Combi	2,300 to 1000	500 to 1,800	280	120 V/60 Hz	3.7	24	3.5	10	15.4	4.7	6.6	10.3
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	18.3
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	18.7
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	14.3



^{*}Other voltages available.



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