robot g coupe

# **BLIXER**®

Blixer<sup>®</sup> 2 • Blixer<sup>®</sup> 3 • Blixer<sup>®</sup> 4 • Blixer<sup>®</sup> 4 V.V. Blixer<sup>®</sup> 5 Plus • Blixer<sup>®</sup> 5 V.V. • Blixer<sup>®</sup> 6 • Blixer<sup>®</sup> 6 V.V.





# Blixer<sup>®</sup> 5 Plus • Blixer<sup>®</sup> 5 V.V. • Blixer<sup>®</sup> 6 Blixer<sup>®</sup> 6 V.V.

robot coupe

Blixer\* 6 V.V

Polycarbonate lid designed to allow the addition of liquid or ingredients during processing.

Automatic locking of bowl.

**Extremely simple unlocking** of bowl by means of a trigger fitted in the handle.

**An all-metal motor support** for greater sturdiness.

The Blixer<sup>®</sup> 5 V.V. and Blixer<sup>®</sup> 6 V.V. have a speed range of 300 to 3500 rpm. Scraper arm made in two parts easy to dismantle and to clean.

A fine serrated blade is supplied as a standard attachment with the Blixer® 5 Plus and Blixer® 5 V.V.

Detachable fineserrated blades made from stainless steel for the **Blixer® 6 and Blixer® 6 V.V.** 

Dual-speed Blixer® 5 Plus and Blixer® 6 models (1500 and 3000 rpm).



# Blixer<sup>®</sup> 2 • Blixer<sup>®</sup> 3 • Blixer<sup>®</sup> 4 • Blixer<sup>®</sup> 4 V.V.

Stainless-steel bowl with Scraper arm made in handle: two parts easy to dis-2.9-litre for the Blixer® 2 mantle and to clean. 3.7-litre for the Blixer<sup>®</sup> 3 4.5-litre for the Blixer<sup>®</sup> 4 and Blixer 4 V.V. A fine serrated blade is supplied as a standard attachment, with a cap which An all-metal motor support can be removed for makes the Blixer<sup>®</sup> 4 and Blixer<sup>®</sup> cleaning. 4 V.V. even sturdier. robot & coupe Blixer'4 The Blixer® 4 V.V. has a speed The Blixer<sup>®</sup> 2 and Blixer<sup>®</sup> 3 have 4.5 L a single speed of 3000 rpm. range of 300 to 3500 rpm, for greater flexibility of use and a The **Blixer**<sup>®</sup> **4** has two speeds: 1500 and 3000 rpm. wider choice of preparations

# **BLIXER®: A unique concept**



### 2 functions in 1 !

- The Blixers<sup>®</sup> combine the features of two well-known appliances: the cutter and the blender/mixer.
- The Blixers® will easily realise your pureed, raw or cooked, semi-liquid, liquid or pasty meals.

### Efficient :

• With their large capacity and leak proof lid, with built in scraper, these models make it simple to prepare all types of mixed and liquidized food, even for tube feeding.

### **Reliable :**

• A safety device fitted to the lid prevents access to moving blades and an integral motor braking device ensures operator safety.

### Perfect hygiene :

• Any parts which come into contact with food can be easily removed and cleaned, in compliance with the strictest hygiene standards (NSF).

# **Examples of use**

### **HOSPITAL USES**

#### Spoon feeding

- Minced foods: meat, fish, etc.
- Mousses: vegetables, fish, etc. Vegetables purees
- Compotes of stewed fruits.

### Semi-liquid feeding

This simply entails diluting

- spoon-feeding preparations: • soups / creamed soups
- minced meat + gravy
- puree + liquid (broth, milk, etc.)
- fruits compotes + syrup or water

### Liquid feeding

(for use via tubes)

• Soups and any preparations that can be liquidized.

# Unique Blixer<sup>®</sup> features

Bowl and lid scraper



Lid fitted with a seal making it totally watertight.



blades



Available in a variable-speed version (300-3500 rpm) for greater operating flexibility.

truly smooth consistency.

Blade assembly with micro-serrated

3000-rpm processing speed to ensure a

# **CORDON BLEU COOKERY**

Number of covers:

Hospitals, Nursing Homes,

Crèches, Restaurants

10 to 100

**Users:** 

In brief:

food.

- Butter mixtures: snail butter, salmon butter, anchovie butter...
- Sauces: green sauce, mayonnaise, remoulade, ailloli, emulsified sauces with tomatoes, cream, parsley...
- Grinding: lobster, scampi, seashells...

### PHARMACEUTICAL AND CHEMICAL LABORATORY USES

- Grinding: herbs, seeds, powders, tablets...
- Mixing: homogeneization of creams, ointments, mixed components, varied ingredients...











## INDUCTION MOTOR

- Asynchronous industrial motor for heavy duty to guarantee longer life machine and reliability.
- Motor built on ball bearings for a silent process, without any vibration.
- Direct drive motor :
- Extra powerful
- No belt device
- No maintenance
- No brushes.
- Stainless steel motor shaft.

CE	Characteristics						Weight (kg)	
mark	Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Motor base	Stainless-steel bowl capacity	Liquid capacity	Net	Gross
Blixer® 2	3000	700	230 V/1 50 Hz 4.8	Polycarbonate	2.91	2.2	9,8 kg	11 kg
Blixer® 3	3000	750	230 V/1 50 Hz 4.8	Polycarbonate	3.7	21	14 kg	16 kg
Blixer® 4-3000	3000	900	230 V/1 50 Hz 4.8	Metal	3.7	31	15 kg	17 kg
Blixer® 4	1500 and 3000	1 000	400 V*/1 50 Hz 4.8	Metal	4.5	31	15 kg	17 kg
Blixer® 4 V.V.	300 to 3500	1 100	230 V/1 50 Hz 10	Metal	4.5	31	15 kg	17 kg
Blixer® 5 Plus	1500 and 3000	1300	400 V*/3 50 Hz 3.4	Metal	5.5	3.5	24 kg	26 kg
Blixer® 5 V.V.	300 to 3500	1400	230 V/1 50 Hz 12.5	Metal	5.5	3.5	24 kg	26 kg
Blixer® 6	1500 and 3000	1300	400 V/1 50 Hz 13	Metal	71	4.5	26 kg	28 kg
Blixer® 6 V.V.	300 to 3500	1 <i>5</i> 00	230 V/1 50 Hz 13	Metal	71	4.5	26 kg	28 kg

DISTRIBUTOR

	Dimensions (mm)							
	А	В	С	D				
Blixer® 2	389	281	210	165				
Blixer® 3	420	330	210	190				
Blixer® 4	480	304	226	255				
Blixer® 4-3000 Blixer® 4 V.V.	480	304	226	255				
Blixer <sup>®</sup> 5 Plus	500	340	270	265				
Blixer® 5 V.V.	500	340	270	265				
Blixer® 6 Blixer® 6 V.V.	535	370	270	265				



\* Other voltages available

# robot of coupe°

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STANDARDS:

Machines in compliance with :

- The following European directives and related national legislation: 2006/42/EC, 2006/95/EEC, 2004/108/EC, 89/109/ EEC, 2002/72/EEC, «RoHS» 2002/95/EC, «WEEE» 2002/96/EC.
- The following European harmonized standards and standards setting out health and safety rules: EN 12100 1 and 2 -2003, EN 60204 -1 (2006), EN 1678 - (1998), EN 12852, IP 55, IP 34.

