



Alphamix 2
5 Litres
8 Litres



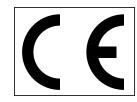
#### **OPERATING INSTRUCTIONS**

We reserve the right to alter at any time without notice the technical specifications of this appliance.

None of the information contained in this document is of a contractual nature. Modifications may be made at any time.

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#### **DECLARATION OF CONFORMITY**

Declares that the machines identified by their type above, comply with:

- The essential requirements of the following European directives and with the corresponding national regulations:
- Directive «Machinery» 2006/42/EC,
- Directive «Low voltage» 2006/95/EC,
- Directive «Electromagnetic compatibility» 2004/108/EC,
- Regulation (EC) n°1935/2004 «Materials and articles intended to come into contact with food»,
- Regulation (EU) n°10/2011 «Plastic materials and articles intended to come into contact with food»,
- Directive «Reduction of Hazardous Substances (RoHS) 2002/95/EC,
- Directive «WEEE» 2002/96/EC,
- The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements:

- EN 12100 -1 & 2 2004: Safety of machinery -General principles for design,
- EN 60204-1 -2006: Safety of machinery Electrical equipment of machines,
- EN 12852: Food Processors and Blenders,
- EN 1678-1998: Vegetable Cutting Machines,
- EN 454: Blender-Mixers.
- EN 12853: Hand-held Blenders and Whisks (stick blenders).
- EN 14655: Bread Slicers,
- EN 13208: Vegetable Preparation Machines,
- EN 13621: Salad Spinners,
- EN 60529-2000: Degrees of protection,
- IP 55 for the electrical controls,
- IP 34 for the machines.

Signed at Montceau en Bourgogne on February 19, 2013

Alain NODET The Manager

# SUMMARY

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### LIMITED WARRANTY

Your new appliance is warranted for a period of one year from the date of sale.

The limited warranty is against defects in material and/or work-manship.

# THE FOLLOWING ARE NOT COVERED BY WARRANTY:

- **1** Damage caused by abuse, misuse, dropping, or other similar damage caused by or resulting from failure to follow assembly, operating, cleaning, user maintenance or storage instructions.
- **2** Any alteration, addition or repair that has not been carried out by the company or an approved service agency.
- **3** Transportation of the appliance to or from an approved service agency.

4 - SHIPPING DAMAGES. Visible and latent defects are the responsibility of the freight carrier. The consignee must inform the carrier and consignor immediately, or upon discovery in the case of latent defects.

KEEP ALL ORIGINAL CONTAINERS AND PACKING MATERIALS FOR CARRIER INSPECTION.

The warranty is limited to replacement of defective parts or devices: the manufacturer and all its subsidiaries or affiliates, distributors, agents, managers, employees or insurers can not be held liable for damages, losses or expenses indirectly related to the device or inability to use it.

# RECOMMENDATIONS CONCERNING THE INSTALLATION OF VARIABLE-SPEED APPLIANCES AND PERSONAL SAFETY

These recommendations apply to machines equipped with an induction motor and a single-phase wobbulator.

#### NB:

- The electrical circuit and the protective devices must comply with national regulations.
- The machine must be wired in by a qualified electrician

#### Protecting your appliance

- Like all electronic devices, wobbulators include components that are sensitive to electrostatic discharges (ESDs). Before conducting any work on these wobbulators, technicians must therefore rid themselves of electrostatic charges.
- The machine must be disconnected from the mains supply before any internal connection operations are carried out.

#### Wiring

- You must connect the machine to a 200-240V/50 or 60 Hz single-phase\* alternating current supply with an earthed socket. A higher voltage will destroy the wobbulator.
- The earthed socket ensures operator safety.

You can begin by consulting the characteristics of your appliance in the table below:

A !:	A4-:	Conductor	GFCI (I	Ph + N)
Appliance	Mains supply	Cross-section (mm²)	Gauge (A)	Threshold (mA)
Alphamix 2 (5 Litres)	230 V - 240 V 50 Hz single-phase	1.5	B16	≥ 30
Alphamix 2 (8 Litres)	220 V - 240 V 50 or 60 Hz single-phase	1.5	B16	≥ 30

<sup>\*</sup> Except for specific three-phase 200-240 V models sold in Japan.

### **IMPORTANT WARNING**



WARNING: In order to limit accidents such as electric shocks, personal injury or fire, and in order to limit material damage due to misuse of the appliance, please read these instructions carefully and follow them strictly. Reading the operating instructions will help you get to know your appliance and enable you to use the equipment correctly. Please read these instructions in their entirely and make sure that anyone else who may use the mixer also reads them beforehand.

#### **UNPACKING**

• Carefully remove the equipment from the packaging and take out all the boxes or packets containing attachments or specific items.

#### **CONNECTION**

- Always check that your mains supply corresponds to that indicated on the rating plate on the motor unit and that it can take the amperage.
- The machine must be earthed.

#### **HANDLING**

• Always handle the accessories carefully.

#### **ASSEMBLY PROCEDURES**

• Follow the various assembly procedures carefully (see page 9) and make sure that all the attachments are correctly positioned.

#### USE

### • Do not open the Alphamix 2 before the full stop of the tool.

- Never try to override the locking and safety systems.
- Never introduce any object into the container where the food is being processed.
- Never push the ingredients down with your hand.
- Do not overload the appliance.
- Never switch the appliance on while it is empty.

#### **CLEANING**

- As a precaution, always unplung your appliance before cleaning it.
- Always clean the appliance and its attachments at the end of each cycle.
- For parts made of aluminum alloys, use cleaning fluids suitable for aluminum.
- MATFER can in no way be held responsible for the user's failure to follow the basic rules of cleaning and hygiene.

#### N ARNING

For plastic parts, do not use detergents that are too alkaline (i.e., containing too much caustic soda or ammonia...)

#### **MAINTENANCE**

- Before opening the motor housing, it is absolutely vital unplung the appliance.
- Check the seals and washers regularly and ensure that the safety devices are in good working order.
- It is particularly important to maintain and check the attachments since certain ingredients contain corrosive agents e.g. citric acid.
- Never operate the appliance if the power cord or plug has been damaged in any way or if the appliance fails to work properly or has been damaged in any way.
- Do not hesitate to contact your local Maintenance Department if something appears to be wrong.



# YOU HAVE JUST ACQUIRED AN ALPHAMIX 2 MIXER (5 & 8 Litres)

The Alphamix 2 (5 & 8 Litres Version) is a workhorse for professional chefs and caterers. It will make your life easier in countless ways, as you will discover when you start using it.

It will allow you to knead dough, mix ingredients and whip eggs and cream.

Your appliance's straightforward design means that the parts which most frequently need to be handled for cleaning or aftercare can be removed in no time at all.

These instructions for use contain important information aimed at enabling you to get the very most out of your investment.

We therefore strongly advise you to read them through carefully before you start to use your appliance.

We have included a few basic recipes to help you familiarize yourself with your new appliance.











- 1. Control button with 9 speed settings
- 2. Stainless-steel bowl with easy-grip handle
- 3. Safety screen with single opening for adding ingredients
- 4. Tilt-head locking lever

- 5. Frontal accessory connector
- 6. Whisk
- 7. Paddle
- 8. Spiral hook

#### • Screen displays



The screen comes on as soon as the mixer is connected to the mains supply. After 4 or 5 seconds, it goes into standby mode.



#### Standby mode:

Dot displayed on the screen.



#### Active mode:

Zero (0) displayed on the screen.

## A - Stand mixer plugged in and in standby mode (dot on the screen)

1 Press the 1 button for 5 seconds to go into active mode. A zero will appear on the screen 1.

## B - Switching the motor on once the mixer is in standby mode (dot on screen .).

- Press the U button.
- 2 Press the 🛈 button.
- 3 To move up to the next speed, press the € button.
- 4 To stop the motor, use the button or else press the button, either continuously or repeatedly, until it goes into standby.

**5** If you do not use the mixer <u>for 2 minutes</u> sans action l'appareil se met en veille.

# C - When the mixer is already at its lowest speed setting (1), pressing the speed reduction button sends it into standby mode

- 1 The motor stops and a dot appears on the screen .
- 2 To switch the motor back on, follow the steps in § B.

# D - Every time the head is raised, the mixer goes into standby mode

- 1 The motor stops and a dot appears on the screen .
- 2 To switch the motor back on, follow the steps in § B.

#### E - Priority goes to stopping the motor.

- When the ☐ or buttons are pressed at the same time, priority is given to stopping the motor.
- 2 The appliance goes into standby mode and a dot appears on the screen .
- 3 To switch the motor back on, follow the steps in § B.

#### F - Putting the appliance on standby.

- Press the button for 2 seconds.
- 2 To switch the motor back on, press the Ubutton for 5 seconds, then follow the steps in § B.

# SWITCHING ON THE MACHINE

#### ADVICE ON ELECTRICAL CONNECTIONS

Before plugging in, check that your power supply corresponds to that indicated on the machine's identification plate.

Your appliance is supplied with a power cord fitted with a plug designed to be inserted directly into a standard single-phase socket:

230 V/50 Hz - 16 A.



#### WARNING

THIS APPLIANCE MUST BE PLUGGED INTO AN EARTHED SOCKET (RISK OF ELECTROCUTION).

#### • RECOMMENDATIONS FOR USE

After carrying out maintenance on the motor or the variator, run your machine empty to check that the **drive outlet** (planetary gear system) is turning in a clockwise direction (or that the **tool** is turning in an anticlockwise direction, if you are looking down at the machine from above).

#### **ASSEMBLY**



want to perform.

1) Tilt the head by pushing the locking lever up, then raising the head.



#### **WARNING:**

5) For a firm lock of the tank, recommended during kneading, just put additional pressure on the lever in direction of the work surface.



#### **SPIRAL HOOK**

For bread dough, détrempe, brioche, shortcrust pastry and pizza dough.

#### **REMOVING THE SAFETY SCREEN:**

Place a thumb on each of the bumps on the inside of the screen. Simply press these bumps to release the screen.



**TOOLS** 

#### 2. SPEED CHART

WHISKING	MIXING/BEATING	KNEADING				
High speed	Medium speed	Slow speed				
Speeds 1-10	Speeds 1-7	Speeds 1-3				
TOOL SPEED						
60-600 rpm	60-420 rpm	60-180 rpm				

2) Position the safety screen first, then the tool required for the task you



3) Install the bowl. It does

not need to be in any

particular position.

#### 1. PREPARATIONS



#### **WHISK**

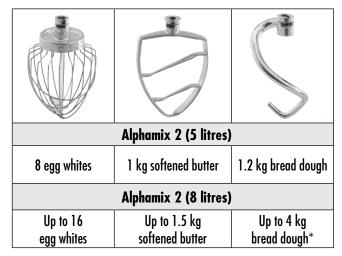
For egg whites, Chantilly cream, sabayon sauce, whipped cream, macaroons, Genoese sponge, meringues, pancake batter, etc.

#### **PADDLE**

For rich shortcrust pastry, creamed butter, cheesecake fillings, cakes, gingerbread and even mashed potato.



#### 3. MAXIMUM CAPACITIES



\* 63 % moisture

#### the head by pushing the locking lever up again.

4) You can now lower

You can use your mixer for other tasks, too - these values are only given as an indication and may vary according to the nature of the ingredients or the recipe.

#### **ATTACHMENT SLOTS**

- A frontal slot compatible with the most widely used attachments.

#### **CLEANING**



#### WARNING

As a precaution, we recommend that you always unplug your appliance before cleaning it (risk of electrocution).

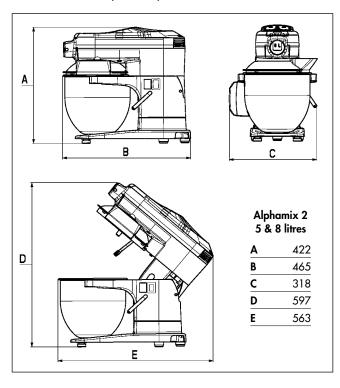
- The bowl and the safety screen are both dishwasher-safe, but we recommend that you wash all the tools by hand (unless you have detergents that are compatible with aluminium).
- Make sure you use the appropriate detergent, especially for the aluminium parts
- Clean all the machine with a damp cloth, paying particular attention to the areas that are likely to be splashed.
- Never use a pressure washer.

# TECHNICAL SPECIFICATIONS

#### WEIGHT

	Net	Gross
Alphamix 2 (5 Litres)	12.807 kg	14.418 kg
Alphamix 2 (8 Litres)	17.035 kg	18.350 kg

#### **DIMENSIONS** (in mm)



#### WORKING HEIGHT

It's needed to install the machine on a perfectly stable work plan.

#### NIVEAU DE BRUIT

The equivalent continuous sound level when the Alphamix 2 (5 & 8 Litres) is operating on no-load is less than 70 dB (A).

#### ELECTRICAL DATA

Single-phase machine Alphamix 2 (5 litres).

Motor	Power (watts)	Intensity (Amp.)
230 V / 50 Hz	550	4.1

Single-phase machine Alphamix 2 (8 litres)

Motor	Power (watts)	Intensity (Amp.)
230 V / 50 Hz	700	4.1

- Power shown on data plate.

**SAFETY** 

This machine can only work with the safety screen well positioned on the bowl.

#### 🗚 REMEMBER

Do not open the Alphamix 2 before the full stop of the tool.

Never try to override the locking and safety systems.

Never introduce any object into the container where the food is being processed.

Do not overload the appliance.

#### **STANDARDS**

Consult the declaration of compliance on page 2.

#### **BASIC RECIPES**

All the recipes below are for the 8-litre Alphamix 2.

#### WHISK

#### **BEATEN EGG WHITES**

#### Ingredients:

- 16 egg whites
- 1 pinch salt



#### Method:

Place the egg whites in the bowl with the salt.

Beat the egg whites at a low speed '3' to begin with, increasing the speed to '10' for the last 10 seconds to stiffen them.

#### **CHANTILLY CREAM**

#### Ingredients:

- 1 litre whipping cream
- 80 g icing sugar



#### Method:

Pour the chilled whipping cream into the bowl with the icing sugar.

Whip the cream at speed '5' until it forms soft peaks, then turn the speed up to '7' or '8'.

As soon as the cream forms stiff peaks and takes on a smooth consistency, switch the machine off.

#### HOOK

#### DOUGH (country loaf)

#### Ingredients:

- 1 kg flour
- 750 ml water
- 25 gr dried yeast
- 30 gr salt
- 300 gr rye T 170

#### Method:

Place the flour, water, yeast and salt in the bowl.

Combine the ingredients at the lowest speed setting '1'. Once the mixture has reached an even consistency, turn the speed up to '2' and continue kneading the dough until it forms a ball.

#### **BRIOCHE**

#### Ingredients:

- 1.2 kg flour
- 50 g dried yeast
- 3 tsp salt
- 135 g sugar
- 10 eggs + 3 egg yolks
- 35 cl milk
- 680 g cold softened butter

#### Method:

Put the flour, yeast, salt, sugar, eggs and milk in the bowl.

Knead for approximately 10 minutes at speed '2' to form a dough.

Check the consistency, adding a little water if necessary. Work in the softened butter and knead until the dough

no longer sticks to the sides of the bowl or to your fingers.

Transfer the dough to a bowl, cover and allow to rise.

When it has doubled in volume, knock it down, wrap in cling film and refrigerate.

#### • BEATER

#### **CUPCAKE BUTTER ICING**

#### Ingredients:

- 1 kg butter
- 1.7 kg icing sugar
- 270 ml milk
- 11 ml vanilla essence



#### Method:

Begin by creaming the butter in the bowl at speed '6'.

Add the icing sugar, milk and vanilla essence and mix together at speed '3'.

Once the mixture has reached a smooth consistency, turn the speed up and continue beating for 3 minutes. Add colouring, if wished.

Pipe the butter icing onto the cupcakes.

#### MASHED POTATO WITH SAFFRON

#### Ingredients:

- 500 gr potatoes
- 125 gr softened butter
- 0.2 0.3 g saffron powder
- Salt & white pepper



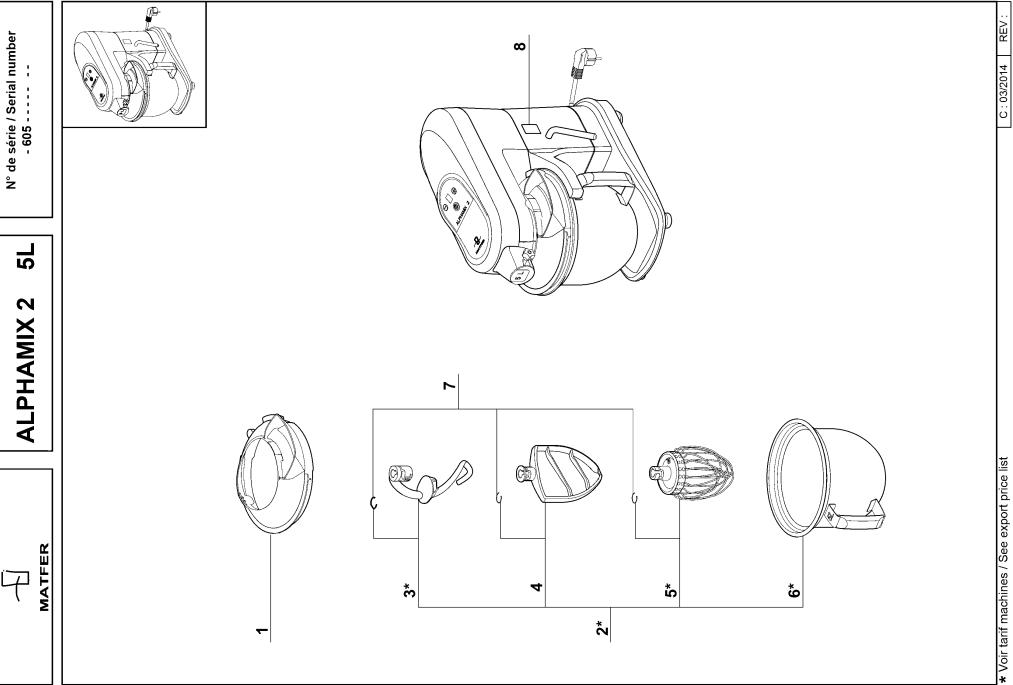
#### Method:

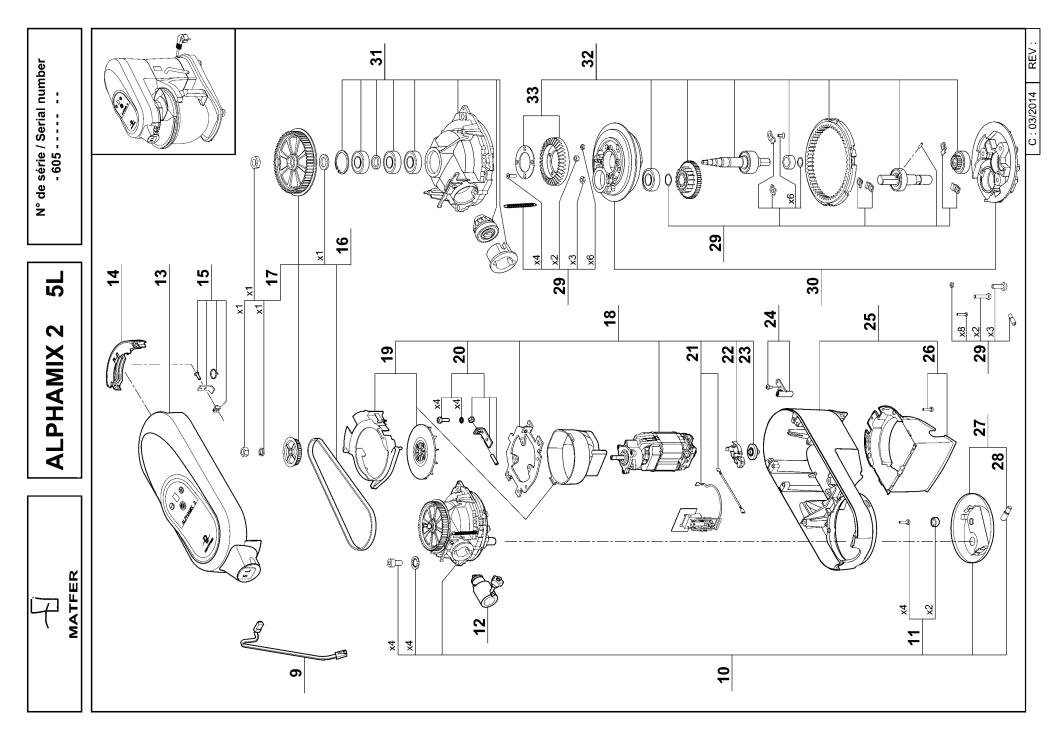
Peel the potatoes and cut into same-sized chunks.

Boil in salted water until soft. Drain thoroughly, then return to the pan over a lower heat to dry them. Transfer the cooked potatoes to the bowl with the softened butter and saffron and beat at speed '2' to obtain a creamy consistency.



### **TECHNICAL DATA**





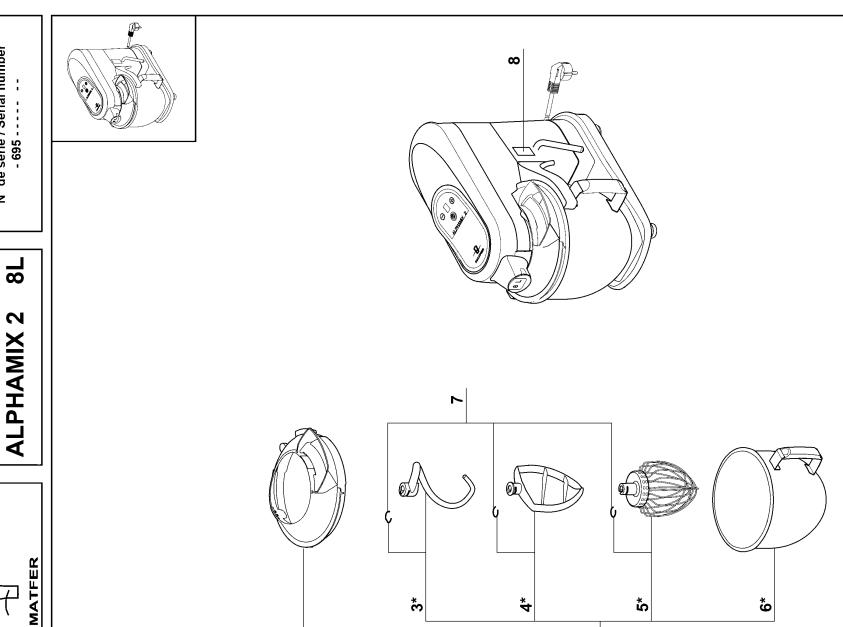
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# **2**F **ALPHAMIX 2**

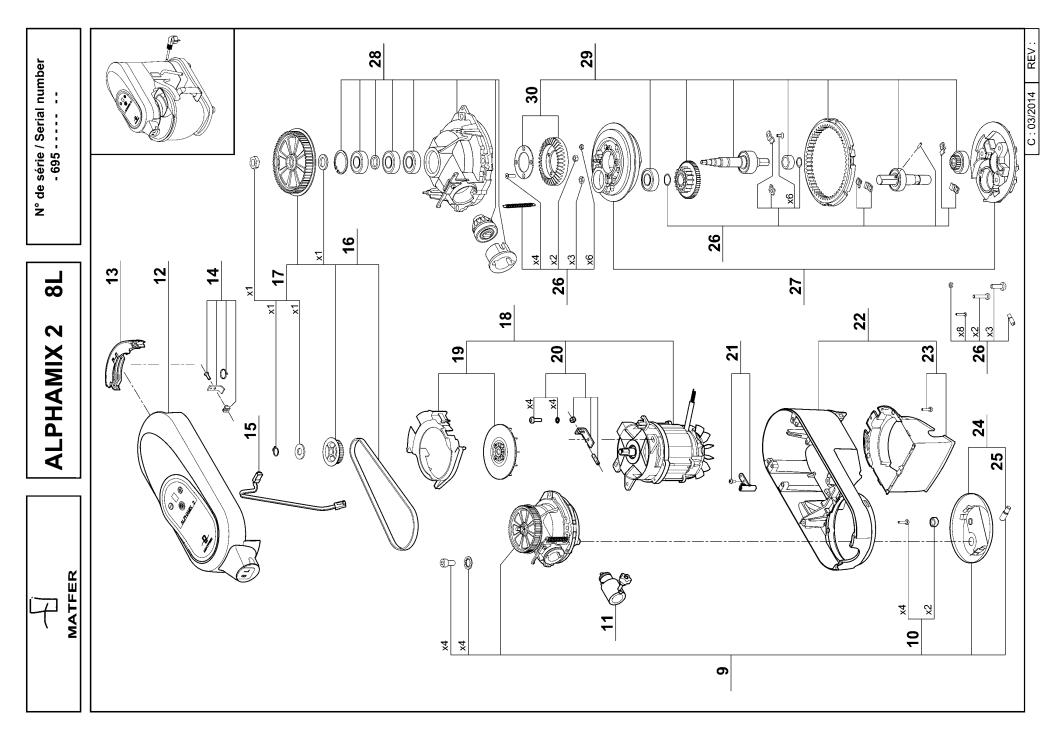
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99 001   ENSEMBLE ETIQUETTES 99 002   LIMANDE 99 612   KIT ACACHE VIS 99 626   ADAPTATEUR POUR ACCESSOIRE 99 032   GRENBLE DEVARTIATION 99 035   KIT ASSEMBLE GETE SUPERIEURE 99 036   KIT ASSEMBLE GOTTER SUPERIEURE 99 037   RNSEMBLE CANALISATION SUPERIEURE SL 99 037   RNSEMBLE CANALISATION SUPERIEURE SL 99 037   ENSEMBLE CANALISATION SUPERIEURE SL 99 037   SUPPORT SELF SL 99 038   AIMANT SURMOLLE SL 99 031   ENSEMBLE CANALISATION SUPERIEURE 99 032   RNSEMBLE CANALISATION SUPERIEURE 99 041   ENSEMBLE COUPELLE 99 042   RNSEMBLE PORTER SATELITES 99 043   RNSEMBLE PORTER SATELITES 99 044   RNSEMBLE PORTER SATELITES 99 045   RNSEMBLE PORTER SATELITES 99 046   RNSEMBLE PORTER SATELITES 99 047   RNSEMBLE PORTER SATELITES 99 048   RNSEMBLE PORTER SATELITES 99 049 040   RNSEMBLE PRORTER PLANETAIRE 99 040   RNSEMBLE PRORTER SATELITES 99 041   RNSEMBLE PRORTER SATELITES 99 042   RNSEMBLE PRORTER SATELITES 99 043   RNSEMBLE PRORTER PLANETAIRE 99 044   RNSEMBLE PRORTER PLANETAIRE 99 045   RNSEMBLE PLANETAIRE 99 046   RNSEMBLE PLANETAIRE 99 047   RNSEMBLE PLANETAIRE 99 048   RNSEMBLE PLANETAIRE 99 049   RNSEMBLE PLANETAIRE 99 040   RNSEMBLE PLANETAIRE 99 041   RNSEMBLE PLANETAIRE 99 042   RNSEMBLE PLANETAIRE 99 043   RNSEMBLE PLANETAIRE 99 044   RNSEMBLE PLANETAIRE 99 045   RNSEMBLE PLANETAIRE 99 045   RNSEMBLE PLANETAIRE 99 046   RNSEMBLE PLANETAIRE 99 047   RNSEMBLE PLANETAIRE 99 048   RNSEMBLE PLANETAIRE 99 049   RNSEMBLE PLANETAIRE 99 040   RNSEMBLE PLANETAIRE 99 041   RNSEMBLE PLANETAIRE 99 042   RNSEMBLE PLANETAIRE 99 044   RNSEMBLE PLANETAIRE 99 045   RNSEMBLE PLANETAIRE 99 046   RNSEMBLE PLANETAIRE 99 047   RNSEMBLE PLANETAIRE 99 048   RNSEMBLE PLANETAIRE 99 049   RNSEMBLE PLANETAIRE 99 040   RNSEMBLE PLANETAIRE 99 041   RNSEMBLE PLANETAIRE 99 042   RNSEMBLE PLANETAIRE 99 044   RNSEMBLE PLANETAIRE 99 045   RNSEMBLE PLANETAIRE 99 046   RNSEMBLE PLANETAIRE 99 047   RNSEMBLE PLANETAIRE 90 048   RNSEMBLE PLANETAIRE 90 040   RNSEMBLE PLANETAIRE 90 040   RNSEMBLE PLANETAIRE 90 041   RNSEMBLE PLANETAIRE 90 044   RNSEMBLE PLA	7	000 66	ENSEMBLE JONC DE CLIPSAGE	RING CLIPS
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99 026   ENSEMBLE PLANETARIRE 99 642   KIT CACHE VIS 99 646   CAPOT SENSITIE MATEER 99 032   CAPOT SENSITIE MATEER 99 032   KIT ASSEMBLAGE TETE SUPERIEURE 99 033   KIT ARANSMISSION S.L. 99 037   FILLE DE VENTILATION SUPERIEURE S.L. 99 037   KIT TERDULA MOTEUR S.L. 99 037   KIT TERDULA MOTEUR S.L. 99 038   KIT TERDULA MOTEUR S.L. 99 040   KIT TENDEUR MAGNETIQUE 99 041   ENSEMBLE PONT DE DIODES S.L. 99 042   ENSEMBLE COUPELLE 99 043   SECURITE MAGNETIQUE 99 044   SESMBLE PORTES SATELITES 99 045   ENSEMBLE PORTES SATELITES 99 046   CACHE FLANC 99 047   ENSEMBLE PORTES CACHE MOTEUR 99 048   ENSEMBLE PORTES CACHE MOTEUR 99 049 040   ENSEMBLE PORTES CACHE MOTEUR 99 041   ENSEMBLE PORTES CACHE MOTEUR 99 042   ENSEMBLE PORTE PLANETAIRE 99 043   ENSEMBLE PORTE PLANETAIRE 99 044   PRONON CONDULE GAUPE 99 045   ENSEMBLE PRERCEAU 99 045   ENSEMBLE PRERCEAU 99 046   CACHE FLANC 99 047   ENSEMBLE PRERCEAU 99 048   ENSEMBLE PRERCEAU 99 049   ENSEMBLE PRERCEAU 99 049   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 041   ENSEMBLE PRERCEAU 99 042   ENSEMBLE PRERCEAU 99 043   ENSEMBLE PRERCEAU 99 044   CACHE PLANC 99 045   ENSEMBLE PRERCEAU 99 045   ENSEMBLE PRERCEAU 99 046   CACHE PLANC 99 047   ENSEMBLE PRERCEAU 99 048   ENSEMBLE PRERCEAU 99 048   ENSEMBLE PRERCEAU 99 049   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 040   ENSEMBLE PRERCEAU 99 041   ENSEMBLE PRERCEAU 99 042   ENSEMBLE PRERCEAU 99 044   CARTE VARAFIEUR 99 044	0	99 002	LIMANDE	RIBBON CABLE
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99 033 SUPPORT SELF 5L 99 034 AIMANT SURMOULE 5L 99 014 SECURITE MAGNETIQUE 99 015 ENSEMBLE CACHE MOTEUR 99 016 ENSEMBLE COUPELLE 99 038 KIT VIS PLANETAIRE 99 039 ENSEMBLE PORTES SATELITES 99 040 ENSEMBLE PORTES SATELITES 99 041 PIGNON CONIQUE EQUIPE 99 042 ENSEMBLE PORTE SATELITES 99 041 PIGNON CONIQUE EQUIPE 99 042 ENSEMBLE PORTE PLANETAIRE 99 043 ENSEMBLE PORTE PLANETAIRE 99 046 ENSEMBLE PORTE PLANETAIRE 99 041 ENSEMBLE PORTE PLANETAIRE 99 042 ENSEMBLE PORTE PLANETAIRE 99 041 ENSEMBLE PORTE PLANETAIRE 99 042 ENSEMBLE PORTE PLANETAIRE 99 043 ENSEMBLE PROUILLAGE DE TETE 99 043 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 040 ENSEMBLE PLAQUE DE TETE 9	27		FNSFMBI F PONT DE DIODES 51	5 RECTIFIER BRIDGE ASSEMBLY
99 034 99 034 99 034 99 034 99 013 8ECURITE MAGNETIQUE 99 013 8ECURITE MAGNETIQUE 99 013 8 NSEMBLE CACHE MOTEUR 99 013 8 NSEMBLE CACHE MOTEUR 99 038 8 KIT VIS PLANETAIRE 99 039 8 KIT VIS PLANETAIRE 99 040 8 NSEMBLE PORTE SATELITES 99 041 90 042 8 NSEMBLE PORTE PLANETAIRE 99 042 8 NSEMBLE PORTE PLANETAIRE 99 043 8 NSEMBLE PIGNONS PLANETAIRE 99 043 8 NSEMBLE PIGNONS PLANETAIRE 99 043 8 NSEMBLE PIGNONS PLANETAIRE 99 043 8 NSEMBLE FAISCEAUX ELECTRIQUE 5L 99 050 8 NSEMBLE PLANC 99 060 8 NSEMBLE PLANC 99 060 8 NSEMBLE PLANC 99 060 8 NSEMBLE PLANC 99 070 8 NSEMBLE PLANC 90 0		8E0 66	SUPPORT SELECTION	SI SELES LIPPORT
99 607 SECURITE MAGNETIQUE 99 011 ENSEMBLE TETE INFERIEURE 99 012 ENSEMBLE CACHE MOTEUR 99 013 ENSEMBLE CACHE MOTEUR 99 013 ENSEMBLE COUPELLE 99 014 GOUPILLE 99 015 ENSEMBLE PORTE SATELITES 99 040 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 041 ENSEMBLE PORTE PLANETAIRE 99 042 ENSEMBLE PORTE PLANETAIRE 99 041 PIGNON CONIQUE EQUIPE 99 042 ENSEMBLE PIGNONS PLANETAIRE 99 043 ENSEMBLE SCCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 056 ENSEMBLE PLAQUE DE TETE COMPLET 99 043 ENSEMBLE PLAQUE DE TETE COMPLET 99 057 ENSEMBLE PLAQUE DE TETE 99 058 ENSEMBLE PLAQUE DE TETE 99 050 ENSEMBLE PLED CAOUTCHOUC 90 050 ENSEM	23	99 034	AIMANT SURMOUI E 51	SL MAGNET
99 011  ENSEMBLE TETE INFERIEURE 99 012  ENSEMBLE CACHE MOTEUR 99 013  ENSEMBLE CACHE MOTEUR 99 014  GOUPILLE 99 038  KIT VIS PLANETAIRE 99 040  ENSEMBLE PORTES SATELITES 99 041  PIGNON CONIQUE EQUIPE 99 042  ENSEMBLE PRECAUPE 99 046  ENSEMBLE PRECAUPE 99 046  ENSEMBLE PRECAUPE 99 048  ENSEMBLE SOCIE 99 048  ENSEMBLE SOCIE 99 048  ENSEMBLE SOCIE 99 048  ENSEMBLE SOCIE 99 049  ENSEMBLE CACHE INFERIEUR SOCIE 99 020  ENSEMBLE PRECAUCHLAGE DE TETE 99 044  ENSEMBLE CACHE INFERIEUR SOCIE 99 020  ENSEMBLE PRECACHE INFERIEUR SOCIE 99 020  ENSEMBLE PIED CAOUTCHOUC  Désignation  A  CORDON D'ALIMENTATION 5L  Voltage  Voltage	24	209 66	SECURITE MAGNETIOUE	MAGNETIC SAFETY
99 012 BNSEMBLE CACHE MOTEUR 99 013 BNSEMBLE COUPELLE 99 038 KIT VIS PLANETAIRE 99 039 KIT VIS PLANETAIRE 99 040 BNSEMBLE PORTE SATELITES 99 041 BNSEMBLE PORTE PLANETAIRE 99 042 BNSEMBLE PIGNONS PLANETAIRE 99 041 BNSEMBLE BERCEAU 99 558 CACHE FLANC 99 030 BNSEMBLE BERCEAU 99 559 RACLEUR 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 043 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 040 CACHE FLANC 99 050 BNSEMBLE PLAQUE DE RAPPEL DE TETE 99 040 CACHE FLANC 99 050 BNSEMBLE PLAQUE DE RAPPEL DE TETE 99 060 BNSEMBLE PLAQUE DE RAPPEL DE TETE 99 020 BNSEMBLE PLAQUE DE TETE 99 021 BNSEMBLE PLAQUE DE TETE 99 022 BNSEMBLE PLAQUE DE TETE 99 024 CARTE VARIATEUR 5L 99 024 CORDON D'ALIMENTATION 5L NOItage	25	99 011		HEAD BOTTOM ASSEMBLY
99 013 BNSEMBLE COUPELLE 99 014 GOUPILLE 99 038 KIT VIS PLANETAIRE 99 038 KIT VIS PLANETAIRE 99 040 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 041 PIGNON CONIQUE EQUIPE 99 041 PIGNON CONIQUE EQUIPE 99 042 ENSEMBLE BERCEAU 99 058 ENSEMBLE FAINC 99 043 ENSEMBLE FAINC 99 044 ENSEMBLE PLAQUE DE TETE 99 045 ENSEMBLE CACHE INFERIEUR SOCLE 99 044 CARTE VARIATEUR SL 99 020 RESSORT RAPPEL DE TETE 99 044 CARTE VARIATEUR SL 99 024 ENSEMBLE PIED CAOUTCHOUC 99 024 CARTE VARIATEUR SL 99 024 CORDON D'ALIMENTATION 5L  A  Noltage  Nachine  Notage	25	99 012	ENSEMBLE CACHE MOTEUR	MOTOR PROTECTION ASSEMBLY
99 014 GOUPILLE 99 038 KIT VIS PLANETAIRE 99 038 KIT VIS PLANETAIRE 99 040 ENSEMBLE PORTE SATELITES 99 041 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 042 ENSEMBLE PIGNONS PLANETAIRE 99 041 PIGNON CONIQUE EQUIPE 99 042 CACHE FLANC 99 043 ENSEMBLE BERCEAU 99 043 ENSEMBLE BERCEAU 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 044 ENSEMBLE PLAQUE DE TETE 99 045 ENSEMBLE PLAQUE DE TETE 99 045 ENSEMBLE CACHE INFERIEUR SOCLE 99 045 ENSEMBLE CACHE INFERIEUR SOCLE 99 050 ENSEMBLE PLED CAOUTCHOUC 99 051 ENSEMBLE PIED CAOUTCHOUC 99 052 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 055 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 055 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 055 ENSEMBLE PIED CAOUTCHOUC 99 054 ENSEMBLE PIED CAOUTCHOUC 99 055 ENSEMBLE PIED CA	27	99 013	ENSEMBLE COUPELLE	CUP ASSEMBLY
99 038 KIT VIS PLANETAIRE 99 039 ENSEMBLE PORTES SATELITES 99 040 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 041 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 042 ENSEMBLE PIGNONS PLANETAIRE 99 043 ENSEMBLE VERROUILLAGE DE TETE 99 043 ENSEMBLE BERCEAU 99 559 RACLEUR 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 043 ENSEMBLE PAISCEAUX ELECTRIQUE 5L 99 044 CARTE VARIATEUR 5L 99 020 RESSORT RAPPEL DE TETE 99 021 ENSEMBLE PIED CAOUTCHOUC 99 022 ENSEMBLE PIED CAOUTCHOUC 99 023 ENSEMBLE PIED CAOUTCHOUC 99 024 CARTE VARIATEUR 5L 99 025 ENSEMBLE PIED CAOUTCHOUC 99 027 ENSEMBLE PIED CAOUTCHOUC 99 028 ENSEMBLE PIED CAOUTCHOUC 99 029 029 029 029 029 ENSEMBLE PIED CAOUTCHOUC 99 029 029 029 029 029 029 029 029 029 0	28	99 014	GOUPILLE	NIA
99 039 6 ENSEMBLE PORTES SATELITES 99 040 99 041 PIGNON CONIQUE EQUIPE 99 041 PIGNON CONIQUE EQUIPE 99 041 PIGNON CONIQUE EQUIPE 99 042 ENSEMBLE BERCEAU 99 559 RACLEUR 99 043 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE PLAQUE DE TETE 99 040 ENSEMBLE CACHE INFERIEUR SOCLE 99 042 ENSEMBLE PLAQUE DE TETE 99 044 CARTE VARIATEUR 5L 99 024 ENSEMBLE PLAQUE DE TETE 99 044 CARTE VARIATEUR 5L 99 024 ENSEMBLE PLAQUE DE TETE 99 044 CARTE VARIATEUR 5L 99 024 ENSEMBLE PLED CAOUTCHOUC  Désignation  A  CORDON D'ALIMENTATION 5L  NOItage  WORTHINE  VOITAGE  VOITAGE  10 040  10 040  11 040  12 040  12 040  14 040  15 040  16 040  17 040  18 040	59		KIT VIS PLANETAIRE	PLANETARY SCREW KIT
99 040 ENSEMBLE PORTE PLANETAIRE + ROULEMENT 99 042 ENSEMBLE PIGNONS PLANETAIRE 99 041 PIGNON CONIQUE EQUIPE 99 043 ENSEMBLE BERCEAU 99 043 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 608 ENSEMBLE PLAQUE DE TETE COMPLET 99 608 ENSEMBLE CACHE INFERIEUR SOCLE 99 044 CARTE VARIATEUR 5L 99 024 ENSEMBLE CACHE INFERIEUR SOCLE 99 024 ENSEMBLE PLAQUE DE TETE 99 044 CARTE VARIATEUR 5L 99 024 CARTE VARIATEUR 5L 90 024 CARTE VARIATEUR 5L 99 025 CARTE VARIATEUR 5L 99 027 CARTE VARIATEUR 5L 99 027 CARTE VARIATEUR 5L 99 028 029 029 029 029 029 029 029 029 029 029	30	99 039	ENSEMBLE PORTES SATELITES	SATELITE STRUCTURE ASSEMBLY
99 042 ENSEMBLE PIGNONS PLANETAIRE 99 041 PIGNON CONIQUE EQUIPE 99 043 SOUS-ENSEMBLE VERROUILLAGE DE TETE 99 043 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 043 ENSEMBLE PIGNOR DE RAPPEL DE TETE 99 043 ENSEMBLE PAQUE DE RAPPEL DE TETE 99 044 ENSEMBLE PLAQUE DE TETE 99 045 ENSEMBLE PLAQUE DE CAPPEL DE TETE 99 046 ENSEMBLE PLAQUE DE CAPPEL DE TETE 99 047 CARTE VARIATEUR 5L 99 048 ENSEMBLE PIED CAOUTCHOUC 99 048 ENSEMBLE PIED CAOUTCHOUC 99 049 040 CORDON D'ALIMENTATION 5L  A CORDON D'ALIMENTATION 5L  Machine Voltage  Voltage	31		ENSEMBLE PORTE PLANETAIRE + ROULEMENT	BALL-BEARING PLANETARY STRUCTURE ASSEMBLY
99 641 PIGNON CONIQUE EQUIPE 99 558 SOUS-ENSEMBLE VERROUILLAGE DE TETE 99 616 CACHE FLANC 99 659 RACLEUR 99 643 ENSEMBLE BERCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 604 CARTE VARIATEUR 5L 99 624 CARTE VARIATEUR 5L 99 624 ENSEMBLE PIED CAOUTCHOUC A CORDON D'ALIMENTATION 5L  A CORDON D'ALIMENTATION 5L  Machine  Notation  Voltage  Voltage	32	99 042	ENSEMBLE PIGNONS PLANETAIRE	PLANETARY GEAR ASSEMBLY
99 558 SOUS-ENSEMBLE VERROUILLAGE DE TETE 99 016 CACHE FLANC 99 030 ENSEMBLE BERCEAU 99 559 RACLEUR 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 608 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 020 RESSORT RAPPEL DE TETE 99 021 ENSEMBLE CACHE INFERIEUR SOCLE 99 023 ENSEMBLE CACHE INFERIEUR SOCLE 99 024 CARTE VARIATEUR 5L 99 024 ENSEMBLE PIED CAOUTCHOUC A CORDON D'ALIMENTATION 5L  A CORDON D'ALIMENTATION 5L  Machine Voltage	33	တ	PIGNON CONIQUE EQUIPE	EQUIPED CONICAL GEAR
99 016 CACHE FLANC 99 030 ENSEMBLE BERCEAU 99 059 RACLEUR 99 018 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 608 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 020 RESSORT RAPPEL DE TETE 99 021 ENSEMBLE CACHE INFERIEUR SOCLE 99 023 ENSEMBLE CACHE INFERIEUR SOCLE 99 024 CARTE VARIATEUR 5L 99 024 CARTE VARIATEUR 5L 99 024 CORDON D'ALIMENTATION 5L  A CORDON D'ALIMENTATION 5L  Machine Voltage	34		SOUS-ENSEMBLE VERROUILLAGE DE TETE	HEAD LOCK SUB-ASSEMBLY
99 030 99 659 84 RACLEUR 99 043 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 608 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 020 RESSORT RAPPEL DE TETE 99 024 CARTE VARIATEUR 5L 99 024 ENSEMBLE PIED CAOUTCHOUC A Désignation A CORDON D'ALIMENTATION 5L  Nachine Voltage 26 400 230/50/1	35	99 016	CACHE FLANC	SIDE PROTECTION
99 559 BACLEUR 99 018 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE PAQUE DE RAPPEL DE TETE 99 020 RESSORT RAPPEL DE TETE 99 024 CARTE VARIATEUR 5L 99 024 ENSEMBLE PIED CAOUTCHOUC 99 024 CARTE VARIATEUR 5L 99 024 CORDON D'ALIMENTATION 5L  A CORDON D'ALIMENTATION 5L  Nachine Voltage 26 400 230/50/1	36	99 030	ENSEMBLE BERCEAU	CRADLE ASSEMBLY
99 043 ENSEMBLE SOCLE 99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 608 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 020 RESSORT RAPPEL DE TETE 99 044 CARTE VARIATEUR 5L 99 023 ENSEMBLE CACHE INFERIEUR SOCLE 99 024 ENSEMBLE DE TETE 99 024 CARTE VARIATEUR 5L 90 024 CARTE VARIATEUR 5L	37		RACLEUR	SCRAPER
99 043 ENSEMBLE FAISCEAUX ELECTRIQUE 5L 99 560 ENSEMBLE VERROUILLAGE DE TETE COMPLET 99 608 ENSEMBLE PLAQUE DE RAPPEL DE TETE 99 020 RESSORT RAPPEL DE TETE 99 021 CARTE VARIATEUR 5L 99 023 ENSEMBLE CACHE INFERIEUR SOCLE 99 024 ENSEMBLE PIED CAOUTCHOUC  A CORDON D'ALIMENTATION 5L  Machine Voltage  26 400 230/50/1	38		ENSEMBLE SOCLE	BASE ASSEMBLY
99 560         ENSEMBLE VERROUILLAGE DE TETE COMPLET         HEAD LOCK ASSEMBLY           99 608         ENSEMBLE PLAQUE DE RAPPEL DE TETE         REMINDER PLATE HEAD ASSE           99 020         RESSORT RAPPEL DE TETE         SPRING           99 023         ENSEMBLE CACHE INFERIEUR SOCLE         LOWER PLATE ASSEMBLY           99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description         Description           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage         Voltage         CORD           Machine         Voltage         Voltage         CORDON D'ALIMENTATION 5L         A	39	99 043	ENSEMBLE FAISCEAUX ELECTRIQUE 5L	5L ELECTRICAL WIRING GROUP ASSEMBLY
99 608         ENSEMBLE PLAQUE DE TETE         REMINDER PLATE HEAD ASSE           99 020         RESSORT RAPPEL DE TETE         SPRING           99 024         CARTE VARIATEUR 5L         5L SPEED VARIATOR           99 023         ENSEMBLE CACHE INFERIEUR SOCLE         LOWER PLATE ASSEMBLY           99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description         ASSEMBLY           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Woltage         Voltage           Machine         Voltage         CORDON D'ALIMENTATION 5L         SL CORD	40	99 560	ENSEMBLE VERROUILLAGE DE TETE COMPLET	HEAD LOCK ASSEMBLY
99 020         RESSORT RAPPEL DE TETE         SPRING           99 044         CARTE VARIATEUR 5L         5L SPEED VARIATOR           99 023         ENSEMBLE CACHE INFERIEUR SOCLE         LOWER PLATE ASSEMBLY           99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Woltage         Voltage         5L CORD           Machine         Woltage         Voltage           A         S230/50/1         2330/50/1	14	6	ENSEMBLE PLAQUE DE RAPPEL DE TETE	REMINDER PLATE HEAD ASSEMBLY
99 044         CARTE VARIATEUR 5L         5L SPEED VARIATOR           99 023         ENSEMBLE CACHE INFERIEUR SOCLE         LOWER PLATE ASSEMBLY           99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage         5L CORD           Machine         Voltage         CORDON D'ALIMENTATION 5L         SL CORD	42	တ	RESSORT RAPPEL DE TETE	SPRING
99 023         ENSEMBLE CACHE INFERIEUR SOCLE         LOWER PLATE ASSEMBLY           99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage         Voltage           Machine         Voltage         Voltage           26 400         230/50/1	43	99 044	CARTE VARIATEUR 5L	5L SPEED VARIATOR
99 024         ENSEMBLE PIED CAOUTCHOUC         RUBBER FOOT ASSEMBLY           A         Désignation         Description           A         CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage         Voltage           Machine         Voltage         230/50/1	44	6	ENSEMBLE CACHE INFERIEUR SOCLE	LOWER PLATE ASSEMBLY
Désignation         Description           CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage           26 400         230/50/1	45		ENSEMBLE PIED CAOUTCHOUC	RUBBER FOOT ASSEMBLY
Désignation         Description           CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage           26 400         230/50/1				
CORDON D'ALIMENTATION 5L         5L CORD           Machine         Voltage           26 400         230/50/1			Désignation	Description
Machine         Voltage           26 400         230/50/1		۵	CORDON D'AI IMENTATION 51	51 CORD
Voltage 230/50/1		<b>c</b>		
230/50/1		Ma		٨
1 /00/002		96		90 00
		X		99 045



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\* Voir tarif machines / See export price list





# 8 **ALPHAMIX 2**

N° de série / Serial number - 695 - - - -

хәриј	Pièce / Part	Désignation	Description
1	99 605	ECRAN DE PROTECTION	PROTECTION SCREEN
*	28 421	ENSEMBLE D'OUTILS EQUIPES 8L	8L TOOLSET
*6	28 417	CROCHET 8 L	8L HOOK
*	28 416	FEUILLE 8 L	8L BEATER
5*	28 415	FOUET 8 L	8L WHISK
*9	28 419	BOL 8 L	8L BOWL
7	000 66	ENSEMBLE JONC DE CLIPSAGE	RING CLIPS
80	99 001	ENSEMBLE ETIQUETTES	STICKERS
6	99 026	ENSEMBLE PLANETAIRE	PLANETARY ASSEMBLY
10	99 542	KIT CACHE VIS	SCREW CAP KIT
11	909 66	ADAPTATEUR POUR ACCESSOIRE	ACCESSORY ADAPTER
12	99 046	CAPOT SENSITIF MATFER	MATFER SENSITIF COVER
13	99 032	GRILLE DE VENTILATION	VENT COVER
14	99 005	KIT ASSEMBLAGE TETE SUPERIEURE	HEAD TOP ASSEMBLY KIT
15	99 002	LIMANDE	RIBBON CABLE
16	99 049	KIT TRANSMISSION 8L	8L TRANSMISSION KIT
17	99 048	KIT CIRCLIPS + ECROU TRANSMISSION 8L	CIRCLIP KIT + 8L TRANSMISSION NUT
18	800 66	ENSEMBLE MOTEUR	MOTOR
19	600 66	ENSEMBLE CANALISATION SUPERIEURE	AIR DUCT TOP ASSEMBLY
20	99 010	KIT TENDEUR	TENSIONER KIT
21	209 66	SECURITE MAGNETIQUE	MAGNETIC SAFETY
22	99 011	ENSEMBLE TETE INFERIEURE	HEAD BOTTOM ASSEMBLY
23	99 012	ENSEMBLE CACHE MOTEUR	MOTOR PROTECTION ASSEMBLY
24	99 013	ENSEMBLE COUPELLE	CUP ASSEMBLY
25	99 014	GOUPILLE	NIA
26	99 038	KIT VIS PLANETAIRE	PLANETARY SCREW KIT
27	680 66	ENSEMBLE PORTES SATELITES	SATELYTE STRUCTURE ASSEMBLY
28	99 040	ENSEMBLE PORTE PLANETAIRE + ROULEMENT	BALL-BEARING PLANETARY STRUCTURE ASSEMBLY
59	99 042	ENSEMBLE PIGNONS PLANETAIRE	PLANETARY GEAR ASSEMBLY
30	99 041	PIGNON CONIQUE EQUIPE	EQUIPED CONICAL GEAR
31	99 558	SOUS-ENSEMBLE VERROUILLAGE DE TETE	HEAD LOCK SUB-ASSEMBLY
32	99 016	CACHE FLANC	SIDE PROTECTION
33	99 030	ENSEMBLE BERCEAU	CRADLE ASSEMBLY
34	99 559	RACLEUR	SCRAPER
35	99 018	ENSEMBLE SOCLE	BASE ASSEMBLY
36	99 031	FAISCEAU ELECTRIQUE	ELECTRICAL WIRING GROUP
37	99 560	ENSEMBLE VERROUILLAGE DE TETE COMPLET	HEAD LOCK ASSEMBLY
38	809 66	ENSEMBLE PLAQUE DE RAPPEL DE TETE	REMINDER PLATE HEAD ASSEMBLY
39	99 020	RESSORT RAPPEL DE TETE	SPRING
40	99 448	CIRCUIT COMMANDE MOTEUR	MOTOR CONTROL BOARD
41	99 021	ENSEMBLE CANALISATION INFERIEURE	AIR DUCT BOTTOM ASSEMBLY
42	99 022	VARIATEUR	SPEED VARIATOR
43	99 023	ENSEMBLE CACHE INFERIEUR SOCLE	LOWER PLATE ASSEMBLY
44	99 024	ENSEMBLE PIED CAOUTCHOUC	RUBBER FOOT ASSEMBLY
L			

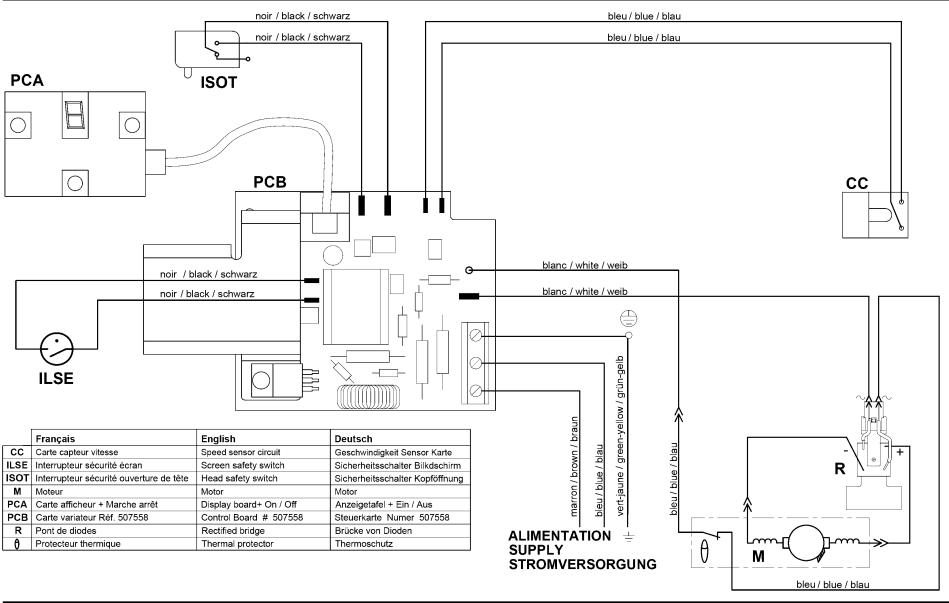
<b>A</b>	Désignation CORDON D'ALIMENTATION 8L	Description ATION 8L 8L CORD	
Machine	ne	Voltage	A
26 320 A	۵	230/50/1	99 025

C:03/2014 | REV:

SCHEMA ELECTRIQUE

**ELECTRIC DIAGRAM** 

**ELEKTRISCHES SCHALTBILD** 



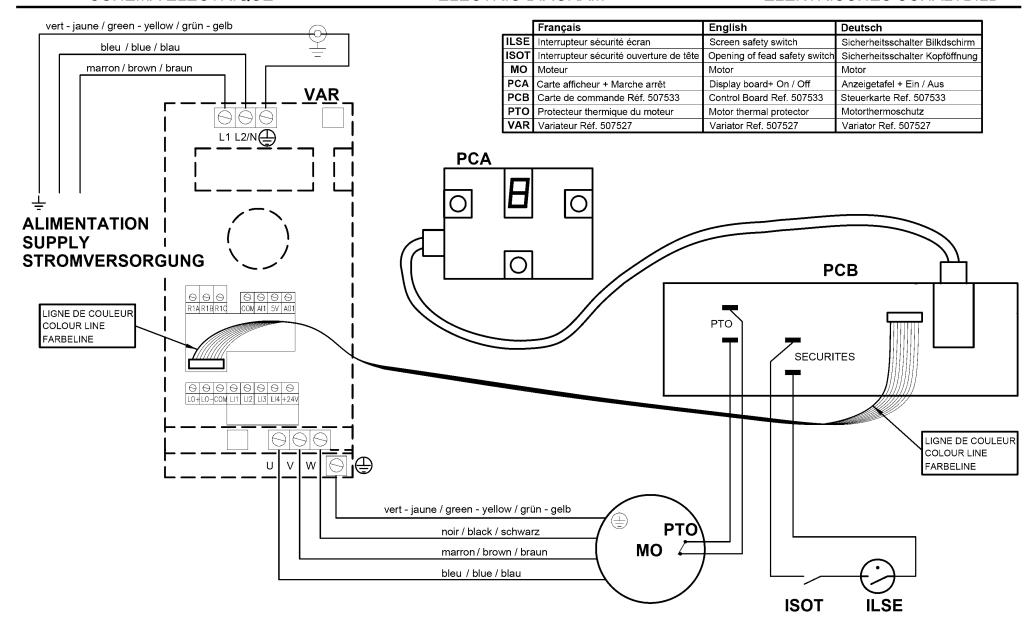


N° 430438 C: 02/14

#### SCHEMA ELECTRIQUE

#### **ELECTRIC DIAGRAM**

#### **ELEKTRISCHES SCHALTBILD**





N° 430451 C : 11/12



#### Service clients

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BP 75 93261 LES LILAS CEDEX

#### Service Après-Vente

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