# robot & coupe®



- MP 350
- MP 450
- MP 550
- MP 600

P.O. Box 16625, Jackson, MS 39236-6625

280 South Perkins St., Ridgeland, MS 39157 e-mail: robocoup@misnet.com - website: www.robotcoupeusa.com

Phone: 1-800-824-1646

### **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. The operation manual should be kept within easy access to all users for reference and should be read completely by all first time users of the machine.

#### UNPACKING

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

WARNING- some parts are very sharp E.G. blade. Wear cut-resistant gloves when handling the blade.

#### **STORAGE**

• You are advised to install the wall support provided with the machine and to store your machine on it.

#### **POWER SUPPLY**

• Always check that your power supply corresponds to that indicated on the serial number plate on the motor unit and that it can take the amperage.

#### **SPECIFICATIONS**

• The standard machine is operated on a standard 120 Volt, 60Hz., 15 Amp outlet.

MP 350	120V/60Hz / 365 Watt
MP 450	120V/60Hz / 415 Watt
MP 550	120V/60Hz / 565 Watt
MP 600	120V/60Hz / 670 Watt

#### • DIMENSIONS

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#### SAFETY

#### • Safety on control switches.

This safety mechanism prevents any unintentional starting of the unit. Two buttons must be pressed to start the unit. See section on operating the power mixer.

• Safeties on motor: Thermal and overload protection.

If there is an obstruction in the container (a spoon or utensil) or the machine is overused and becomes hot the unit will stop. If the unit stops because of a thermal overload (power mixer is too hot), wait for a period of up to 30 minutes for the unit to cool down before restarting.

• No volt release safety (Supply failure).

If there is a power failure or the machine is unplugged, it will not restart by itself. See section on operating the power mixer.

• Overload Warning Light (only for MP 600).

#### WARNING

Be careful when handling the blades. They are very sharp! Wear cut-resistant gloves when handling the blades.

#### **OPERATING INSTRUCTIONS**



### MANUAL DE INSTRUCCIÓN

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

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#### **NOTICE D'INSTRUCTION**

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### **ROBOT-COUPE U.S.A., INC. LIMITED WARRANTY**

YOUR NEW ROBOT-COUPE PRODUCT IS WARRANTED TO THE ORIGINAL PURCHASER FOR A PERIOD OF ONE YEAR FROM THE DATE OF PURCHASE.

This LIMITED WARRANTY is against defects in the material and/or workmanship, and includes labor for replacement of defective parts, provided repairs are performed by an authorized service agency (see attached list). The CUSTOMER must inform the Service Agency of the possibility of warranty coverage and provide a copy of the dated sales or delivery receipt BEFORE WARRANTY REPAIRS ARE BEGUN. Replacement parts and accessories are warranted for ninety (90) days from the date of purchase when purchased separately and will be verified by dated sales receipt OR packing slip which lists that item. All parts or accessories replaced under warranty must be returned to the Service Agency.

## THE FOLLOWING ARE "NOT" COVERED UNDER WARRANTY:

**1** - Damage caused by abuse, misuse, dropping, or other similar incidental damage caused by or

as a result of failure to follow assembly, operating, cleaning, user maintenance, or storage instructions.

- **2** Labor to sharpen and/or parts to replace knife assemblies or blades which have become dull, chipped, or worn due to normal use.
- **3** Material or labor to renew or repair scratched, stained, chipped, dented or discolored surfaces, blades, knives, attachments, or accessories.
- **4** Transportation charges to or from an authorized service agency for repairs of a machine designated as "CARRY IN SERVICE" (table top models).
- **5** Labor charges to install or test attachments or accessories (i.e., bowls, cutting plates, blades, attachments) which are replaced for any reason.
- **6** Charges to change Direction-of-Rotation of Three Phase electric motors (INSTALLER IS RESPONSIBLE).

**7** - SHIPPING DAMAGE IS NOT COVERED BY WARRANTY. Visible and hidden damages are the responsibility of the freight carrier. The consignee must file a damage claim promptly against the carrier, or upon discovery in the case of hidden damage.

KEEP ALL ORIGINAL CONTAINERS AND PACKING MATERIALS FOR CARRIER INSPECTION.

Robot-Coupe U.S.A., Inc., Robot-Coupe S.A. or any of their affiliates, distributors, officers, directors, agents, employees, or insurers will not be obligated for consequential or other damages, losses, or expenses in connection with or by reason of the use of or inability to use the machine for any purpose.

THIS WARRANTY IS GIVEN EXPRESSLY AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, FOR MERCHANTA-BILITY AND FOR FITNESS TOWARD A PARTICULAR PURPOSE AND CONSTITUTES THE ONLY WARRANTY MADE BY ROBOT-COUPE, U.S.A., Inc.

### **IMPORTANT WARNING**

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	_	D	14 <sup>3/16</sup>	18 <sup>1/8</sup>	21 11/16	22 13/16
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#### **SAFETY**

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This safety mechanism prevents any unintentional starting of the unit. Two buttons must be pressed to start the unit. See section on operating the power mixer.

• Safeties on motor: Thermal and overload protection.

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# INTRODUCTION TO YOUR ROBOT COUPE POWER MIXER MP 350 • MP 450 • MP 550 • MP 600

The Robot Coupe power mixer performs a host of culinary feats, It will facilitate the making of soups, cream soups, vegetable purees, and pulps.

**USES** 

#### Soups/cream soups

Vegetable purees: carrots, spinach, celery, turnips,

French beans, ect..

Mousses: vegetable, fish

**Fruit compotes** 

Sauces: green, mayonnaise, remoulade, cream

emulsions, tomato or parsley

**Bisques**: langoustines and crustaceans

Pancake mixture

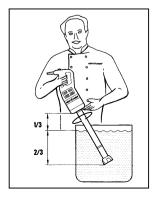
The machine is easily assembled and disassembled for maintenance and cleaning.

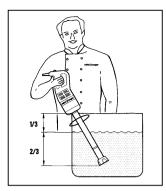
# OPERATING THE POWER MIXER

#### • A. PREPARATION

#### Working position

1. Hold the power mixer firmly by the handle and the motor base and tilt it at a slight angle to prevent the bell from hitting the bottom of the container.



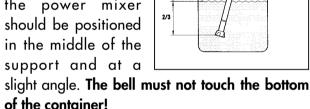


2. The power mixer can be rested against the rim of the container but must be tilted. The bell must not touch the bottom of the container!

Power mixer

on the support

3. If using the power mixer support (optional accessory), on the top of the container, the power mixer should be positioned in the middle of the support and at a slight angle. The bell meters of the power mixer should be positioned in the middle of the support and at a slight angle.

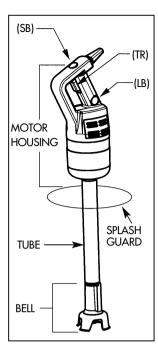


- 4. The splash guard should always be in place before operating the power mixer.
- 5. For optimum efficiency two thirds (2/3) of the tube should be immersed in the product.
- 6. Always make sure that the bell is completely immersed to avoid splashing and that the ventilation openings do not come into contact with any liquid!

#### • B. OPERATION

- 1. Read all of section A. before continuing.
- 2. Before operating the power mixer, check the on/off trigger (TR). The trigger should be in the out/released position.
- 3. Connect the cord to the power supply.

- Put the tube into the product with the bell completely immersed and the splash guard in place.
- 5. Press and hold down the safety button
- Press the on/off trigger (TR), and the unit will start.
- 7. Release the safety button (SB).
- 8. Release the on/off trigger (TR), to stop the unit.

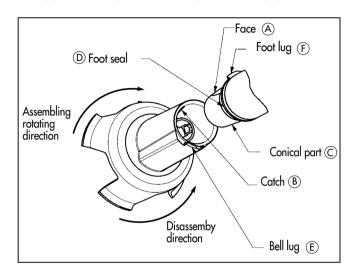


#### • C. CONTINUOUS OPERATION

- 9. Follow steps 1 through 6 above, then: While the on/off trigger (TR), is pressed, press the lock button (LB).
- 10. Release the on/off trigger (TR).
- Release the lock button (LB), and the power mixer will run continuously.
- 12. To stop the power mixer, press and release the on/off trigger (TR).
- 13. The unit is equipped with current and temperature overload protection. If the unit stops unexpectedly you may try to restart it by following steps 3-5 above. If the unit does not restart, allow it to cool for a period of up to 30 minutes and the temperature overload will automatically reset. You should then be able to restart following steps 3-6 above.

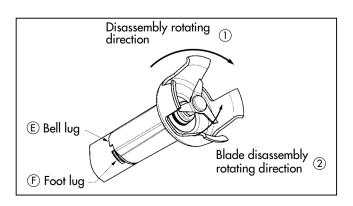
#### **ASSEMBLY/DISASSEMBLY**

#### ASSEMBLING THE BELL ON THE FOOT



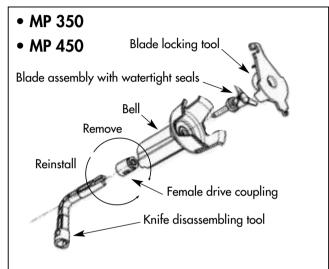
Unplug the machine. Align face (A) on the conical part of the foot with catch (B) on the inside of the bell. Insert the conical part (C) into the bell. With the washer touching the foot seal (D), turn the bell in the direction of the arrow (see figure) and connect the bell lug (E) with the foot lug(F). Tighten using moderate pressure.

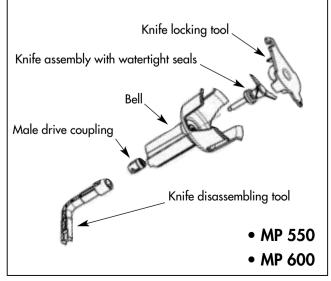
#### • DISASSEMBLING THE BELL FROM THE FOOT



Unplug the machine. Turn the bell in the direction of the arrow (1) (see next figure) to separate the bell (E) from the foot lug (F). Remove the bell. If stuck, turn the blades inside the bell in the direction of the arrow (2) to loosen from the drive shaft.

#### • DISASSEMBLING THE BLADE





To safely remove the sharp blades, hold with the provided blade locking tool. Using the blade disassembling tool, unscrew the female drive coupling. As the drive coupling is unscrewed disengage the blade for easy cleaning.

**CLEANING** 

#### WARNING

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

#### Cleaning the motor housing

The equipment must be clean through all stages of production. Clean between each job using a detergent or disinfectant. Dilute the detergent/disinfectant following the instructions normally specified on it's packaging container. Use a cloth lightly dampened with the cleaning solution. Do not allow liquid to come into contact with the electrical components contained within the housing. Be careful when cleaning around vents do not allow liquid to drip or seep into the housing. Use a cloth lightly dampened with water to remove detergent/disinfectant then dry using a clean cloth. After using the power mixer in a hot mixture, cool the bottom of the foot in cold water before disassembling the bell from the foot.

Clean immediately after use to prevent product from sticking to surfaces.

#### WARNING

NEVER IMMERSE MOTOR HOUSING AND/OR HANDLE IN LIQUID! THE HOUSING CONTAINS THE ELECRICAL COMPONENTS AND IS NOT SEALED AGAINST LIQUID. CONTACT WITH LIQUID CAN CAUSE DAMAGE TO THE POWER MIXER AND SERIOUS INJURY TO THE OPERATOR.

#### CLEANING THE FOOT AND BELL

There are two ways to proceed:

#### Simple cleaning procedure

Having plenty of water in a container, immerse the foot and bell and run for a few seconds to clean. Unplug the container and rinse the bell.

#### Complete cleaning procedure

Unplug the power mixer. rinse the bell under a water tap. Remove the bell from the foot, then remove the blade. Be careful to avoid damaging the surface of the blade shaft and the watertight seals. Always dilute the detergent/disinfectant (see above). Thoroughly dry all parts before reassembly.

#### • BLADE

The blade can be removed from the bell for thorough cleaning. Always dry thoroughly to avoid spotting.

#### • SPLASH GUARD

With the bell removed, the splash guard can be removed and cleaned using standard detergents/disinfectants.

#### ALUMINUM

Use "soft metal safe" cleaning agents.

#### • PLASTIC

Do not use too alkaline detergent (having a high concentration of soda or ammonia).

#### **MAINTENANCE**

#### • BLADE

Over time the blades will become worn and will need to be replaced. The washer and seals should also be replaced at this time. A blade service kit is available.

#### • FOOT SEAL

In order to maintain a watertight seal between the foot and bell, inspect the seal for wear and replace it if necessary.

#### SEAL RING

The seal ring can be lubricated using a suitable food grade greese. In order to maintain watertightness, check the seal ring for wear and replace if necessary.

#### TROUBLE SHOOTING

#### • THE UNIT DOES NOT START.

- 1. Did you follow the previous operating instructions?
- 2. Is the machine hot? Allow the unit to cool (see 1 below).
- 3. Pull the plug and try another outlet.
- 4. Check outlet for current (breaker or fuse).
- 5. Call local factory authorized service agency.

#### THE UNIT STOPS DURING (WHILE) PROCESSING.

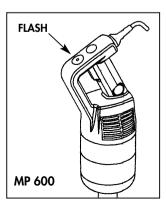
 See section C under Operating the power mixer. Number 13 explains the overload protection. It may be necessary to allow the machine to cool for up to 30 minutes before restarting.

#### • THE UNIT STARTS TO SMELL OR SMOKE.

1. Turn the unit off, unplug it, call local factory authorized service agency.

#### • OVERLOAD WARNING LIGHT (ONLY FOR MP 600)

In case of overload or use of the mixer in a too sticky preparation, the intensity warning flashes for 5 seconds to inform you that the motor will stop shortly. This stop indicates that the preparation in process is too thick or can not be made with a stick blender.



In this case, you can still restart your mixer. However, your machine will stop again if the consistency of the preparation is not modified.

#### **WARNING**

Never try to defeat the safety mechanisms!

Never put anything but food material into the processing/mixing container, or anywhere near the blades on the power mixer unit!

Never overload the power mixer!

Never turn the power mixer on unless the bell is completely immersed in the material being processed!

Always unplug the power mixer before doing any cleaning or maintenance on the unit!

**SERVICE** 

See warranty first then;

Should your unit require service, check with your distributor to see where local service is available. If not or if you wish your unit to be serviced at the factory, call for a return merchandise authorization (RMA) number, and upon receipt of same, ship it PREPAID and insured to our factory address.

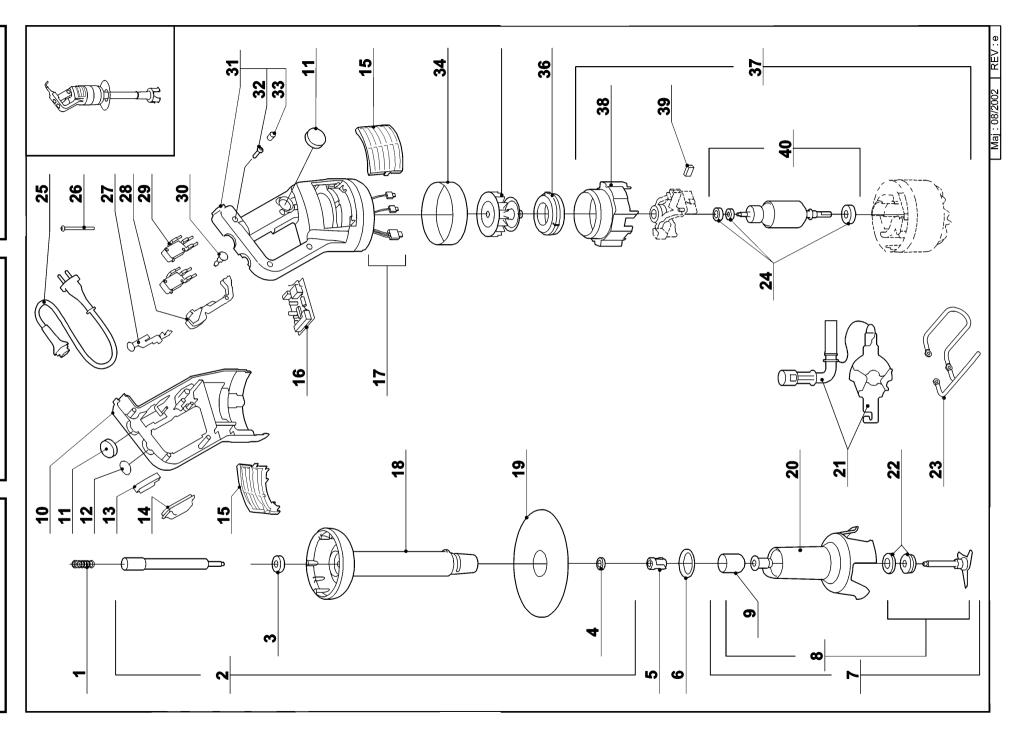
PH: 1-800-824-1646 Robot Coupe U.S.A. Inc. Service Department 280 South Perkins St., Ridgeland, MS 39157



TECHNICAL DATA

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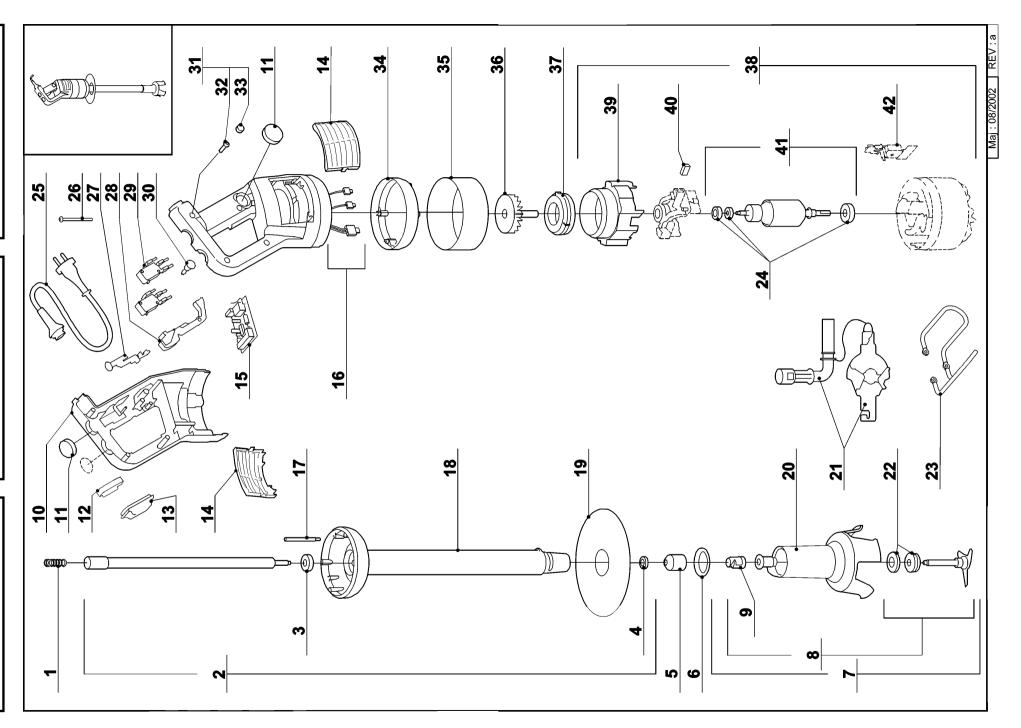
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W 102 24.   CANDAD	۷ ۱	L 0	2 6		` `	MOVELLEVIE (SALGAS)
W 23 501         ASSISTATION OF THE TOTAL ASSISTANCE ASS	, (	L (	774 701		` `	MOTEO DENTRAINEMENT
W 23 50 CONTENT CARROLL         CAGE DENTRANBEING           W P 23 50 CONTENT CARROLL         CAGE DENTRANBEING           W P 23 647 RIGHT HANDLE ASSEMBLY         FIRS COUTON POINTER           W P 23 647 RIGHT HANDLE ASSEMBLY         FIRS COUTON POINTER           W P 23 647 RIGHT HANDLE CAS SCREW ASSEMBLY         FIRS BOUTON POINTER           W P 23 677 CAP HANDLE CAP SCREW ASSEMBLY         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER           W P 23 674 CAP TOOL         FIRS BOUTON POINTER	0 1	Σ 2			` `	SOINT DE PIED
MP 102 410         DRIVING FRAME         GAGE DENTRAMEMBRIN           MP 2 8 577         RIGHT HANDLE CAP SCREW ASSEMBLY         REN. 's POIGNEE DROMING           MP 2 9 677         CAP HANDLE CAP SCREW ASSEMBLY         REN. SADUEN BOUNDEE           MP 2 9 715         SCAR RING-CAP SCREW ASSEMBLY         REN. BAOLE MAINTENE           MP 102 47         CAP HANDLE CAP SCREW ASSEMBLY         REN. BAOLE MAINTENE           MP 2 9 77         CAP ARACAP SCREW ASSEMBLY         REN. BAOLE MAINTENE           MP 102 47         CIRCUIT BOARD-CAP SCREW ASSEMBLY         REN. BACH CACHE CACHE WIRNG           MP 102 57         CIRCUIT BOARD-CAP SCREW ASSEMBLY         REN. BELGECTROLON           MP 102 59         NEW MIXER MP PROTECTION         REN. BELGECTROLON           MP 2 3 64         CIRCUIT BOARD-CAP SCREW ASSEMBLY         REN. BELGECTROLON           MP 2 3 64         MIT 102 730         RECHRITY KNOES-PRING ASSEMBLY         REN. COMPRISED TO THE MEN. ASSEMBLY           MP 2 3 64         MIT 2 3 64         MIT 2 3 64         MIT 2 3 64         RESCURITY KNOES-PRING ASSEMBLY         REN. SADUTON DESCURING ASSEMBLY           MP 2 3 64         MIT 2 3 64         MIT 2 3 64         MIT 2 3 64         REN. MACK         SURFAMENT OF THE MEN. ASSEMBLY           MP 2 3 64         LHANDLE (COVERR-SCREW-CAP ASSEMBLY         REN. SADUTON DESCURING ASSEMBLY	, 00	L 0	2 9		. ~	ENS. CECCHE COMPLETE 450 ENS. COUTEAU 450
MP 29 547         RIGHT HAMOLE ASSEMBLY         IEWS. APPOIGNEE DROTTING           MP 29 668         CAP KNOP-CAP SCREW ASSEMBLY         ENS. CAPUCHON-LONG           MP 20 71         CAP HANDLE - CAP SCREW ASSEMBLY         ENS. BAGUE MANITINE           MP 20 717         CAP HANDLE - CAP SCREW ASSEMBLY         ENS. BAGUE MANITINE           MP 20 717         CAP ARM-CAP SCREW ASSEMBLY         ENS. CAPUCHON LEVIE           MP 20 717         CAP ARM-CAP SCREW ASSEMBLY         ENS. CAPUCHON LEVIE           MP 20 717         CAP STRING ASSEMBLY         ENS. PLATINE CACHE VINTING           MP 20 713         FOOT 300         ENS. CAPUCHON LEVIE           MP 10 2 50         MS MIXER AMP PROTECTION         PROTECTION NEF MIXER           MP 20 50         BELL COVER ASSEMBLY         ENS. CLOCHE-BAGUE 4           MP 20 50         MOTOR BEARING ASSEMBLY         ENS. CLOCHE-BAGUE 4           MP 20 50         MOTOR BEARING ASSEMBLY         ENS. CLOCHE-BAGUE 4           MP 20 50         MOTOR BEARING ASSEMBLY         ENS. SOUTH DE DECONANCE           MP 20 54         LANDLE COVERN-PSCREW ASSEMBLY         ENS. BOUTON DE SECU           MP 20 54         LANDLE COVERN-PSCREW ASSEMBLY         ENS. SOUTH OF DECONANCE           MP 20 54         LANDLE COVERN-PSCREW ASSEMBLY         ENS. SOUTH OF DECONANCE           MP 20	0	. A	10,2		. ~	CAGE D'ENTRAINEMENT
MP 29 670         CAP KNOP-CAP SCREW ASSEMBLY         ENS. CAPUCHON-BOUTGNEE           MP 29 71         CAP HANDLE - CAP SCREW ASSEMBLY         ENS. BOUTON POIGNEE           MP 20 71         CAP HANDLE - CAP SCREW ASSEMBLY         ENS. BOUTON POIGNEE           MP 102 437         YENT COVER         CIRCUIT BOARD-CAP SCREW ASSEMBLY         ENS. BUTTINE CACHE VILLE           MP 102 731         FOOT 350         MP 102 731         FOOT 350         MP 102 731           MP 102 731         FOOT 350         MP 102 731         FOOT 350         MP 102 731           MP 102 731         FOOT 350         MP 102 731         FOOT 350         MP 102 731           MP 102 731         FOOT 350         MP 102 731         FOOT 350         MP 102 731           MP 102 731         FOOT 350         MP 102 731         FOOT 350         MP 102 731           MP 20 301         MP 102 740         FEBS SCREW         MP 102 740         FEBS CATOLINE ASSEMBLY           MP 20 302         MP 102 741         MP 20 741         FEBS CARLE DALINE ASSEMBLY         FEBS CARLE DALINE ASSEMBLY           MP 20 304         MP 102 742         MP 20 744         MP 30 744         MP 3	01	_ <u>A</u>	29		. ~	ENS. % POIGNEE DROITE
MP 29 670         CAP HANDLE - CAP SCREW ASSEMBLY         ENS. BAQUE MANTIENE           MP 29 718         SEAL RING-CAP SCREW ASSEMBLY         ENS. BAQUE MANTIENE           MP 29 717         CAP ARM-CAP SCREW ASSEMBLY         ENS. BAQUE MANTIENE           MP 29 674         CIRCUIT BOARD-CAP SCREW ASSEMBLY         ENS. BATTINE CACHE VILLE           MP 29 674         CIRCUIT BOARD-CAP SCREW ASSEMBLY         ENS. PLATINE CACHE VILLE           MP 102 731         FOOT 350         PROTECTION NSF MIXED           MP 102 735         PRATINE CACHE VILLE         PROTECTION NSF MIXED           MP 29 540         TOOL ASSEMBLY         ENS. CLOCHE AGGIC EAST AND ASSEMBLY           MP 29 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. CLOCHE AGGIC EAST AND ASSEMBLY           MP 29 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. BOUTTON BE DEMONT           MP 29 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. BOUTTON BE COMMAND           MP 29 541         COMMAND ARM-CAP SCREW ASSEMBLY         ENS. BOUTTON BE COMMAND           MP 29 542         LOCK KNOB ASSEMBLY AND ASSEMBLY         ENS. BOUTTON VERFOUR           MP 29 543         LANDLE FOOT SCREW ASSEMBLY         ENS. BOUTTON VERFOUR           MP 29 544         CAPA ASSEMBLY         ENS. BOUTTON VERFOUR           MP 29 545         LANDLE FOOT SCREW ASSEMBLY         E	11	Δ.	29		. ~	ENS. CAPUCHON-BOUTON-CACHE VIS
MP 29 716         SEAL RING-CAP SCREW ASSEMBLY         FIRS. CAPUCHON LEVUER           MP 20 671         CAP ARMA-CAP SCREW ASSEMBLY         FIRS. CAPUCHON LEVUER           MP 20 671         CAP ARMA-CAP SCREW ASSEMBLY         FIRS. PLATINE CACHE VURING           MP 20 673         CRCUIT BOARD-CAP SCREW ASSEMBLY         FIRS. PLATINE CACHE VURING           MP 102 56         NR SM MXER NP PROTECTION         PROTECTION USE MIXER           MP 20 540         TOOL ASSEMBLY         FIRS. CLOCHE-BAGUE 45           MP 20 540         TOOL ASSEMBLY         FIRS. COLCHE-BAGUE 45           MP 20 540         TOOL ASSEMBLY         FIRS. COLCHE-BAGUE 45           MP 20 541         FOOL RODE CAP SCREW ASSEMBLY         FIRS. COLCHE-BAGUE 45           MP 20 547         FOOL RODE CAP SCREW ASSEMBLY         FIRS. ROULE MENT MOTE           MP 20 547         COMMAN ANGOR         FIRS. SOUTH OF ECONICH ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY           MP 20 545         LANDLE (COVER)-SCREW ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY           MP 20 545         LANDLE (COVER)-SCREW ASSEMBLY              FIRS. SOUTH OF ECONICH ECONICH ASSEMBLY           MP 20 545         LANDLE (COVER)-SCREW ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY         FIRS. SOUTH OF ECONICH ASSEMBLY      <	12	Δ	29		_	ENS BOUTON POIGNEE - CACHE
MP 29 717         CAP ARM-CAP SCREW ASSEMBLY         ENS. CAPUCHON LEVUER           MP 120 73         CIRCUIT BOARD-CAP SCREW ASSEMBLY         FIRS PLATINE CACHE WING           MP 120 73         CIRCUIT BOARD-CAP SCREW ASSEMBLY         FENS. PLATINE CACHE WING           MP 120 73         FOOT 350         NSF MIXER           MP 120 73         FOOT 350         PROTECTION NSF MIXER           MP 29 64         TOOL ASSEMBLY         FENS. CLOCHE-BACINE AS ENABLY           MP 29 70         SCAL RING         FENS. CLOCHE-BACINE AS ENABLY           MP 29 64         TOOL ASSEMBLY         FENS. CLOCHE-BACINE AS ENABLY           MP 29 67         MOTOR BEARING ASSEMBLY         FENS. CLOCHE-BACINE AS ENABLY           MP 29 67         MOTOR BEARING ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 29 67         MOTOR BEARING ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 29 64         CAP SASEMBLY STANDING         FENS. BOUTON DE SECUNIAN           MP 29 64         CAP ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 29 64         CAP ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 20 733         SCREW-CAP SCREW ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 20 724         CAP ASSEMBLY         FENS. BOUTON DE SECUNIAN           MP 20 725         AND ASSEMBLY	13	Δ	29		_	ENS. BAGUE MAINTIEN ETANCH-C
MP 102 437         VENT COVER           MP 20 437         VENT COVER           MP 20 431         ELECTRICAL WIRING         FIRS ELECTRIQUE           MP 102 731         FOOT 350         FIRS ELECTRICAL WIRING           MP 102 731         FOOT 350         FIRS ELECTRICAL WIRING           MP 20 400         SEAL COVER ASS-RING 450         FENS COLOCHE ASS-RING 450           MP 20 50         ABCK         FIRS COLOCH SASSEMBLY           MP 20 50         MOTOR BEARING ASSEMBLY         FENS COLICE FRANCH           MP 20 50         MOTOR BEARING ASSEMBLY         FENS COLICE FRANCH           MP 20 50         MOTOR BEARING ASSEMBLY         FENS COLICE FRANCH           MP 20 50         MOTOR BEARING ASSEMBLY         FENS COLICE FRANCH           MP 20 54         COMMAND ARM-CAP SOREW ASSEMBLY         FENS LOUTON DE SECUNDARY           MP 20 54         SCHEWING SERMBLY         FENS LOUTON DE SECUNDARY           MP 20 54         COCK KNOB ASSEMBLY         FENS LOUTON DE SECUNDARY           MP 20 54         CAP ASSEMBLY         FENS LOUTON DE SECUNDARY           MP 20 55         CAP ASSEMBLY         FENS LOUTON DE SECUNDARY           MP 20 50         CAP ASSEMBLY         FENS LOUTON DE SECUNDARY           MP 20 50         CAP ASSEMBLY         FENS LOUTON DE SECUNDARY <th>41</th> <th>Σ</th> <th>29</th> <th></th> <th>_</th> <th>ENS. CAPUCHON LEVIER-CACHE VIS</th>	41	Σ	29		_	ENS. CAPUCHON LEVIER-CACHE VIS
MP 29 674         CIRCUIT BOARD-CAP SCREW ASSEMBLY         ENS. PLATINE CACHE VIR MR PROTECTION           MP 20 731         FOOT 350         FRED 350	15		102		_	GRILLE
MP 29 513         ELECTRICAL WIRING         FINS FILS ELECTRIQUE           MP 102 731         FOOT 350         PROTECTION NSF MIXER           MP 102 736         NSF MIXER MP PROTECTION         PROTECTION NSF MIXER           MP 29 504         BELCARICA ASSEMBLY         FRO LECTROL DE BAGGING ASSEMBLY           MP 102 73         STAL RING         SEAL RING         SEAL RING           MP 29 507         MOTOR BEARING ASSEMBLY         FINS COLCINED TAMORE           MP 29 507         MOTOR BEARING ASSEMBLY         FINS COLCINED TAMORE           MP 29 507         SCREWI MAXIOS         NS MAXIOS           MP 29 541         COMMAND PARA-CAP SCREW ASSEMBLY         FINS. EDUTON DE SECUMA           MP 29 542         LOCK KNOB ASSEMBLY         FINS. EDUTON DE SECUMA           MP 29 543         SECUMAN DE ANGA-CAP SCREW ASSEMBLY         FINS. EDUTON DE SECUMA           MP 29 541         CAP ASSEMBLY         FINS. EDUTON DE SECUMA           MP 29 542         LOCK KNOB ASSEMBLY         FINS. EDUTON DE SECUMA           MP 29 543         CAP ASSEMBLY         FINS. EDUTON DE SECUMA           MP 20 544         CAP ASSEMBLY         FINS. EDUTON DE SECUMA           MP 20 555         NOTOR         MP 30 TON         MP 30 TON           MP 20 550         NOTOR         MOTOR	91	Σ	29		/	ENS. PLATINE CACHE VIS
MP 102 731         FOOT 380         PIED 380           MP 102 950         NSF MIXER MAP PROTECTION         PROTECTION NSF MIXER MAP PROTECTION           MP 29 564         BELL COVER ASS-RING 450         ENS CLOCHE-BAGUE 450           MP 29 570         BELL COVER ASSEMBLY         INS. COUTL DE DEMONT           MP 102 430         SEAL RING         SEAL RING           MP 29 571         MOTOR BEARING ASSEMBLY         ENS. COULEMENT MOTE           MP 29 572         MOTOR BEARING ASSEMBLY         ENS. ROUTON DE SECONIMAN           MP 29 573         SCREW MAXIOS         INS. CABLE POLIDA           MP 29 574         COMMAND ARM-CAP SCREW ASSEMBLY         ENS. BOUTON DE SECONIMAN           MP 29 574         COMMAND ARM-CAP SCREW ASSEMBLY         ENS. BOUTON VERROUIN           MP 29 574         LOCK KNOB ASSEMBLY-CAP ASSEMBLY         ENS. MICH DE DECONSORM           MP 29 574         LOCK KNOB ASSEMBLY-CAP ASSEMBLY         ENS. SUB-CACHE VIS           MP 29 575         LOCK KNOB ASSEMBLY-CAP ASSEMBLY         ENS. SUB-CACHE VIS           MP 102 735         SOFEW-CAP SCREW ASSEMBLY         ENS. SUB-CACHE VIS           MP 102 736         VENTILLATOR-DEFLECTOR         VENTILLATIOR DE CONDITI           MP 503 056         NATION DECONDITION OF CONDITION OF CO	17	Δ	29		_	ENS. FILS ELECTRIQUE
MP 102 950         NSF MIXER MIP PROTECTION         PROTECTION NSF MIXER           MP 20 964         BELL COVER ASSEMBLY         FERCOPER-BAGUE 45           MP 20 950         SEAL RICK         FERCOPER-BAGUE 45           MP 102 439         RACK         SEAL RING           MP 20 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. GULITLDE DETANDENT           MP 20 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. ROULEMENT MOTE           MP 20 716         POWER CORD-CAP SCREW ASSEMBLY         ENS. CROLLEMENT MOTE           MP 20 717         COMMANIO ARAGOS         INS. MAGOS           MP 20 71         SCREWLY KNOB-SPRING ASSEMBLY         ENS. LEVIRER DE COMMANIO ARAGOS           MP 20 73         SCREWLAD ASSEMBLY         ENS. BOUTON VERROUIN           MP 20 73         SCREWLAD ASSEMBLY         ENS. MOTON DE SCREW           MP 20 73         SCREWLAD SCREW ASSEMBLY         ENS. MOTON DE CADEN OF SCREW ASSEMBLY           MP 20 73         SCREWLAD SCREW ASSEMBLY         ENS. MOTON DE CADEN OF SCREW ASSEMBLY           MP 102 73         SOR EWACAP SCREW ASSEMBLY         ENS. MOTON DE CADEN OF SCREW ASSEMBLY           MP 102 72         AIR DUCT         VIRCLE DECONING DE CADEN OF SCREW ASSEMBLY         VIRCLE DECONING DE CADEN OF SCREW ASSEMBLY           MP 503 606         BRUSH         MOTORE DECONING DECONING DE	18	Σ	102 731		_	PIED 350
MP 29 504         BELL COVER ASS-RING 450         FENS. CLOCHE-BAGOLE 45           MP 29 540         TOOL ASSEMBLY         FENS. CLOCHE-BAGOLE 45           MP 50 700         SEAL RING         SEAL RING           MP 102 439         RACK         SEAL RING           MP 29 507         MOTOR BEARING ASSEMBLY         ENS. CABLE DALIMENTA MOTE           MP 20 507         MOTOR BEARING ASSEMBLY         ENS. CABLE DALIMENTA MOTE           MP 20 507         SCREW MAXIOS         VISINGARIA MOTE           MP 20 507         SCREW MAXIOS         VISINGARIA MOTE           MP 20 541         COMMAND ARM-CAP SCREW         ENS. BOUTON DE SCOUNA           MP 20 542         COMMAND ARM-CAP SCREW         ENS. BOUTON VERROUT           MP 20 543         SCREW-CAP SCREW ASSEMBLY         ENS. MOTON VERROUT           MP 20 544         CAP ASSEMBLY         ENS. WOLTON VERROUT           MP 20 545         CAP ASSEMBLY         ENS. WOLTON VERROUT           MP 20 544         CAP ASSEMBLY         ENS. WOLTON VERROUT           MP 102 72         AR DUCT         VIRGLE DÉCORE           MP 102 72         AR DUCT         VIRGLE DÉCORE           MP 503 05         VENTILATION PIPE         CONDONNE DE CAMALE           MP 503 06         BRUSH         CONDUT VENTILATEUR	61	Δ			_	PROTECTION NSF MIXER MP
MP 29 540         TOOL ASSEMBLY         FEAL RING         FEAL RING           MP 20 70 00         SEAL RING         SUPPORT MURAL           MP 10 24 507         MOTOR BEARING ASSEMBLY         FINS. ROULE MENT MOTE           MP 29 716         POWER CORD-CAP SCREW ASSEMBLY         FINS. ROULE MENT MOTE           MP 29 73         SCCREW MAXIOS         NIS MAXIOS           MP 29 643         SCCREW MAXIOS         FINS. BOUTON DE SECUIN           MP 29 641         COMMANUD ARN-CAP SCREW ASSEMBLY         FINS. BOUTON DE SECUIN           MP 29 642         LOCK KNOB ASSEMBLY         FINS. BOUTON VERYOUIN           MP 29 542         LOCK KNOB ASSEMBLY         FINS. SPOIGNEE G(CAP           MP 29 543         LANDLE (COVER) ASSEMBLY         FINS. SPOIGNEE G(CAP           MP 29 544         CAP ASSEMBLY         FINS. SPOIGNEE G(CAP           MP 29 545         L HANDLE (COVER) ASSEMBLY         FINS. SACHE GOOR           MP 29 544         CAP ASSEMBLY         FINS. SACHE GOOR           MP 102 728         AIR DUCT         NORLE DECOR 350           MP 102 728         AIR DUCT         NORLE DECOR 350           MP 503 068         NORLIATOR PIPE         COMBOUIT VERTILATEUR           MP 503 068         NORLIATOR PIPE         CONDUIT VERTILATEUR           MP 503 068 </th <th>20</th> <th>Σ</th> <th>29</th> <th></th> <th>_</th> <th>ENS. CLOCHE-BAGUE 450</th>	20	Σ	29		_	ENS. CLOCHE-BAGUE 450
MP 507 00         SEAL RING           MP 102 439         RACK           MP 29 517         MOTOR BEARING ASSEMBLY         I ENS. ROULEMENT MOTE           MP 29 516         POWER CORD-CAP SCREW ASSEMBLY         I ENS. ROULEMENT MOTE           MP 29 716         POWER CORD-CAP SCREW ASSEMBLY         I ENS. ROUTON DE SECUMENT MOTE           MP 29 543         SECURITY KNOB-SPRING ASSEMBLY         I ENS. LEVIER DE COMMAND ARM-CAP SCREW           MP 29 541         MOROSWITCH - CAP SCREW         I ENS. LEVIER DE COMMAND ARM-CAP SCREW ASSEMBLY         I ENS. LEVIER DE COMMAND ARM-CAP SCREW           MP 29 543         LI CANCK KNUB ASSEMBLY SCREW ASSEMBLY         I ENS. JOHONE DE CORCE VIS           MP 29 545         L HANDLE (COVER)+SCREW + CAP ASSEMBLY         I ENS. JOHONE E G(CAP NR PREDECTOR           MP 29 544         CAP ASSEMBLY         I ENS. JOHONE E GCAP NR PREDCTOR           MP 102 940         VENTILATOR-DEFLECTOR         VIROLE DECORA SISTEMBLY           MP 102 940         VENTILATOR PIPE         CONDUIT VENTILATEUR           MP 503 050         BRUSH         NOTOUR           MP 503 060         BRUSH         NOTOUR           MP 504 060         RINDUCED CIRCUIT         CORRESIONE           MP 505 060         RINDUCED CIRCUIT         CHARBON           MP 507 070         CHARBON <t< th=""><th>21</th><th>Σ</th><th>29</th><th>•</th><th>_</th><th>ENS. OUTIL DE DEMONTAGE</th></t<>	21	Σ	29	•	_	ENS. OUTIL DE DEMONTAGE
MP 102 439         RACK           MP 102 439         RACK           MP 20 507         MOTOR BEARING ASSEMBLY         I SUBDORT MURAN           MP 20 506         SOCREW MAX105         I SUBDORT WARD           MP 20 543         SECURITY KNOB-SPRING ASSEMBLY         I ENS. CABLE D'ALIMENTA           MP 20 541         COMMAND ARN-CAP SCREW ASSEMBLY         ENS. BOUTON DE SECUIM           MP 20 542         LOCK KNOB ASSEMBLY         ENS. BOUTON DE SECUIM           MP 20 543         COMMAND ARN-CAP SCREW         ENS. MICRO INTERRUPTION           MP 20 543         LOCK KNOB ASSEMBLY         ENS. BOUTON VERROUIN           MP 20 543         CAP ASSEMBLY         ENS. MOTON ENS. SCREW ASSEMBLY           MP 102 743         SOF ERRULE         I NOTOR           MP 102 743         SOF ERRULE         I NOTOR           MP 102 74         CAP ASSEMBLY         ENS. MOTOR           MP 503 060         NENSILATOR PIPE         CONDUIT VENTILATEUR           MP 503 060         RNUSH         I NOUCED CIRCUIT         I SUSEMBLE INDUIT           MP 20 500         INDUCED CIRCUIT         ENSEMBLE INDUIT         ENSEMBLE INDUIT	75	Δ :	507 000		_ ·	GARNITURE D'ETANCHEITE
MP 29 507         MOTOR BEARING ASSEMBLY         I ENS. ROULEMENT MOTE           MP 20 36.4         COWER CORD-CAP SCREW ASSEMBLY         I ENS. CABLE D'ALIMENTA           MP 20 36.3         SCREW MAK106         I SARMOS           MP 20 36.4         SCREW MAK106         I ENS. BOUTON DE SECUI           MP 20 36.4         COMMAND ARM-CAP SCREW ASSEMBLY         ENS. BOUTON DE ECOMMA           MP 20 36.4         LOCK KNOB ASSEMBLY-SPRING         I ENS. BOUTON DE GCAPENON           MP 20 36.4         LANDLE (COVER)+SCREW+CAP ASSEMBLY         ENS. SPOIGNEE G(CAPENON           MP 20 36.4         CAPA ASSEMBLY         I ENS. ASSEMBLY           MP 20 36.4         CAPA ASSEMBLY         I ENS. CACHE VIS           MP 102 735         SOFERRUE         I ENS. CACHE VIS           MP 102 736         VENTILATOR-DEFLECTOR         VENTILATEUR-DEFLECT           MP 20 36.8         VENTILATOR-DEFLECTOR         COUROUIT VENTILATEUR           MP 20 36.8         INDUCED CIRCUIT         CONDUIT VENTILATEUR           MP 20 36.9         INDUCED CIRCUIT         ENSEMBLE INDUIT	3	Σ Σ	102 435		_	SUPPORT MURAL
MP 29 716         POWURE CORD-OAP SCREW ASSEMBLY         / I SNS. CABLE D'ALIMENTA           MP 29 543         SCREW MAXIOS         / I SMAXIOS           MP 29 541         CORRINTY KNOS-PRING ASSEMBLY         / I SNS. LEVIER DE COMMAND ARM-CAP SCREW ASSEMBLY         / I SNS. LEVIER DE COMMAND ARM-CAP SCREW           MP 29 541         MICROSWITCH - CAP SCREW         / I SNS. LEVIER DE COMMAND ARM-CAP SSEMBLY         / I SNS. LEVIER DE COMMAND ARM-CAP SSEMBLY           MP 29 542         LOCK KNOB ASSEMBLY-SPRING         / I SNS. SPOIGNEE G(CAP)           MP 29 544         CAP ASSEMBLY         / I SNS. SPOIGNEE G(CAP)           MP 102 735         STOREWLE COVER)-SCREW ASSEMBLY         / I SNS. STOREME G(CAP)           MP 102 735         STOREME ASSEMBLY         / I SNS. STOREME G(CAP)           MP 102 736         VENTILATOR-DEFLECTOR         / I SNS. STOREME STOREME G(CAP)           MP 102 735         AGNOR         / I SNS. STOREME G(CAP)           MP 102 736         VENTILATOR-DEFLECTOR         / I SNS. STOREME G(CAP)           MP 103 728         MOTOR         / I SNS. STOREME G(CAP)           MP 53 506         BRUSH         / I SNS. STOREME G(CAP)           MP 53 506         BRUSH         / I SNS. STOREME G(CAP)           MP 20 500         BRUSH         / I SNS. STOREME G(CAP)           MP 20 500         REVIEWLE <th>24</th> <th>Δ Σ</th> <th>29</th> <th></th> <th>_</th> <th>ENS. ROULEMENT MOTEUR</th>	24	Δ Σ	29		_	ENS. ROULEMENT MOTEUR
MP 203 057         SCREW MAX105         INS MAX105           MP 203 057         SCREW MAX105         INS MAX105           MP 29 541         COMMAND ARM-CAP SCREW         Fen. Boutton De SECUINTY KNOB-SPRING ASSEMBLY           MP 29 542         COMMAND ARM-CAP SCREW         Fen. Boutton VERROUIN BOUTTON BOUT	22	Σ	29		_	ENS. CABLE D'ALIMENTATION-CA
MP 29 543         SECURITY KNOB-SPRING ASSENBLY         I ENS. BOUTON DE SECUMA           MP 29 541         COMMANDA RAM-CAP SCREW         I ENS. IEVIER DE COMMA           MP 29 542         LOCK KNOB ASSEMBLY-SPRING         I ENS. MICRO INTERRUPTY           MP 29 542         LOCK KNOB ASSEMBLY-SPRING         I ENS. MOTON VERROUIN           MP 29 544         CAP ASSEMBLY-SCREW ASSEMBLY         I ENS. VIS 3419-CACHE VIS ENS. MOTON ENCYCHE COVER)           MP 102 735         SCREW-CAP SCREW ASSEMBLY         I ENS. VIS 3430-CACHE VIS ENS. MOTON ENCYCHECTOR         I VROLE DÉCOR 350           MP 102 735         AND DUCT         I MOTEUR ENCHERTE         I MOTEUR ENCHERTE           MP 503 063         MOTOR         I MOTEUR         I COURONNE DE CANALIS           MP 503 063         BRUSH         I MOTEUR         I COMBONT VENTILATEUR           MP 503 063         BRUSH         I MOTEUR         I ENSEMBLE INDUIT           MP 503 063         INDUCED CIRCUIT         I ENSEMBLE INDUIT	56	Σ	203		_	VIS M4x105
MP         29         541         COMMAND ARM-CAP SCREW ASSEMBLY         I ENS. LEVIER DE COMMA           MP         29         642         LOCK KNOBA SSEMBLY SPRING         I ENS. MICROSWITCH - CAP SCREW         I ENS. MICROSWITCH SPRING           MP         29         543         LAMOLE COVER H-SCREW+CAP ASSEMBLY         ENS. JP SOLION VERROUGHE G(CAP F)           MP         29         544         CAP ASSEMBLY SPRING         I ENS. VIS 3x19-CACHE VIS GARD-CAP SCREW ASSEMBLY         I ENS. CACHE VIS GARD-CAP FUS GARD-CAP SCREW ASSEMBLY         I ENS. CACHE VIS GARD-CAP FUS GARD-CAP F	27	Σ	29		_	ENS. BOUTON DE SECURITE-RES
MP         29         671         MICROSWITCH – CAP SCREW         FINS MICRO INTERRUPTING           MP         29         643         L CACK KNOB ASSEMBLY SPRING         FINS WORD FOR EQUAPY           MP         29         543         L HANDLE (COVER)+SCREW+CAP ASSEMBLY         FINS WORD SWING         FINS WORD SWING EQUAPY           MP         29         73         SCREW-CAP SCREW ASSEMBLY         FINS WORD SWING EQUAPY         FINS WORD SWING EQUAPY           MP         29         544         CAP ASSEMBLY         FINS WORD SWING SW	28	Σ	29 541		_	ENS. LEVIER DE COMMANDE-CAC
MP         29         542         LOCK KNOB ASSEMBLY-SPRING         I ENS. 3BOUTON VERROUIN           MP         29         543         L HANDLE (GOVER)+SGREW +CAP ASSEMBLY         I ENS. 3POIGNEE G(CAP WITH AT OR POINT AND SABLY         I ENS. 3POIGNEE G(CAP WITH AT OR POINT AND SABLY         I ENS. 3POIGNEE G(CAP WITH AT OR POINT AND SABLY         I ENS. 4DOIGNEE GCOR ASSEMBLY         I ENS. 4DOIGNEE GCOR ASSEMBLE INDUIT	53	Σ	29		_	ENS MICRO INTERRUPTEUR – CA
MP         29         545         L HANDLE (COVER)+SCREW+CAP ASSEMBLY         I ENS. '3 POIGNEE G(CAPM)           MP         29         733         SCREW-CAP SCREW ASSEMBLY         I ENS. '40 SATHE STREWLE           MP         102         734         CAP ASSEMBLY         I ENS. '40 SATHE STREWLE           MP         102         735         350 FERRULE         I NS. CACHE VIS           MP         102         736         VENTILATOR-DEFLECTOR         I VENTILATEUR PELECTOR           MP         20         MOTOR         I NOTEUR           MP         20         50         BRUSH         I CONDUIT VENTILATEUR           MP         20         50         INDUCED CIRCUIT         I ENSEMBLE INDUIT	30	Σ	29		_	ENS. BOUTON VERROUILLAGE-RE
MP 29 733         SCREW-CAP SCREM ASSEMBLY         / ENS. VIS 3x19-CACHE VIS           MP 29 544         CAP ASSEMBLY         / ENS. CACHE VIS           MP 102 735         350 FERRULE         / VISILATE OF DECOR 350           MP 102 728         AIR DUCT         / COURONNE DE CANALIS           MP 20 02         MOTOR         / COURONNE DE CANALIS           MP 503 050         VENTILATOR PIPE         / CHARBON           MP 29 509         INDUCED CIRCUIT         / CHARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	31	Σ	29		_	ENS. ½ POIGNEE G(CAPOT)+VIS+
MP 29 544         CAP ASSEMBLY         / ENS. CACHE VIS           MP 102 735         350 FERRULE         / INPOLE DÉCOR 350           MP 102 940         VENTILATOR-DEFLECTOR         / VIROLE DÉCOR 350           MP 102 728         AIR DUCT         / COURONNE DE CANALIS           MP 302 022         MOTOR         / MOTEUR           MP 503 068         VENTILATOR PIPE         / CARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	35	Σ	29 733		_	ENS. VIS 3x19-CACHE VIS POIGNE
MP 102 735         350 FERRULE         / VIROLE DÉCOR 350           MP 102 940         VENTILATOR-DEFLECTOR         / VENTILATEUR-DEFLECT           MP 102 728         AIR DUCT         / COURONNE DE CANALIS           MP 302 022         MOTOR         / MOTEUR           MP 503 058         VENTILATOR PIPE         / CONDUIT VENTILATEUR           MP 503 060         BRUSH         / CHARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	33		29		_	ENS. CACHE VIS
MP 102 940         VENTILATOR-DEFLECTOR         / VENTILATEUR-DEFLECT           MP 102 728         AIR DUCT         / COURONNE DE CANALIS           MP 302 022         MOTOR         / MOTEUR           MP 503 060         BRUSH         / CHARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	34	Δ	102		_	VIROLE DÉCOR 350
MP 102 728         AIR DUCT         / COURONNE DE CANALIS           MP 302 022         MOTOR         / MOTEUR           MP 503 058         VENTILATOR PIPE         / CONDUIT VENTILATEUR           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	35	Δ			_	VENTILATEUR-DEFLECTEUR
MP 302 022         MOTOR         MOTEUR           MP 503 058         VENTILATOR PIPE         / CHARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	36	Σ	102 728		`	COURONNE DE CANALISATION
MP 503 058         VENTILATOR PIPE         / CONDUIT VENTILATEUR           MP 503 060         BRUSH         / CHARBON           MP 29 509         INDUCED CIRCUIT         / ENSEMBLE INDUIT	37	Δ	302		`	MOTEUR
MP 503 060 BRUSH MP 29 509 INDUCED CIRCUIT / ENSEMBLE INDUIT	38	Σ	503 058		_	CONDUIT VENTILATEUR
MP 29 509 INDUCED CIRCUIT / ENSEMBLE INDUIT	33	Σ	503		/	CHARBON
DEVISO PARTY	40	Σ	29		'	ENSEMBLE INDUIT
O.V. DE COORD.						
COC/80 - DEV						
MAI: ORIONO						
OCCIAO : OM						
OCCAO: DEV. O						
MAi · ORPONO DEV · O						
MAI: ORIONO						
MAI: ORUMO						
Mai CORCIAO DEV.						
000/300   DEV - 0						

# **MP 450**

Index	Pièc	Pièce / Part	<i>+</i>	Description	_	Désignation
1	Δ	MP 102 570	570	SPRING	_	RESSORT
2	Σ	29	506		/	ENS. ARBRE D'ENTRAINEMENT MP450
w	Σ	507	005		_	ROULEMENT DE PIED (608 2RS)
4	Δ.	507 004	204	SEAL S	. ~	JOINT A I FVRF (8x18x5)
6	<u>₽</u>	MP 102 422	422	DRIVING HUB	. ~	MOYEU D'ENTRAINEMENT
v	2	102	417	FOOT SEAL	. `	CENT OF PIED
, _	Δ.	29	505		. ~	ENS. CLOCHE COMPLETE 450
8	Σ	29	503		_	ENS. COUTEAU 450
8	Ā	MP 102 410	410	DRIVING FRAME	/	CAGE D'ENTRAINEMENT
01	Ā	29	547	RIGHT HANDLE ASSEMBLY	_	ENS. ½ POIGNEE DROITE
11	Σ	29	699	CAP KNOP-CAP SCREW ASSEMBLY	/	ENS. CAPUCHON-BOUTON-CACHE VIS
12	Δ	29	670		/	ENS BOUTON POIGNEE - CACHE
13	Δ	29	718	SEAL RING-CAP SCREW ASSEMBLY	_	ENS. BAGUE MAINTIEN ETANCH-C
14	Δ	29 717	717	CAP ARM-CAP SCREW ASSEMBLY	/	ENS. CAPUCHON LEVIER-CACHE VIS
15	Ā	102 437	437	VENT COVER	_	GRILLE
91	Δ		674	CIRCUIT BOARD-CAP SCREW ASSEMBLY	_	ENS. PLATINE CACHE VIS
17	Δ	29	513	ELECTRICAL WIRING	/	ENS. FILS ELECTRIQUE
18	Σ	102	411		_	PIED 450
19	Δ Σ	102	950		_	PROTECTION NSF MIXER MP
20	Σ	29	504		_	ENS. CLOCHE-BAGUE 450
21	Σ	29	540		_	ENS. OUTIL DE DEMONTAGE
22	Δ :	MP 507 000	000	SEAL RING	_ ·	GARNITURE D'ETANCHEITE
53	Z Z	102	439	RACK	_	SUPPORT MURAL
24	Δ <b>Σ</b>	29	507	MOTOR BEARING ASSEMBLY	_	ENS. ROULEMENT MOTEUR
22		29 716	716	POWER CORD-CAP SCREW ASSEMBLY	_	ENS. CABLE D'ALIMENTATION-CA(
56		N	057	SCREW M4x105	_	VIS M4x105
27	Σ	29	543	SECURITY KNOB-SPRING ASSEMBLY	_	ENS. BOUTON DE SECURITE-RES
28	Σ	29	541	COMMAND ARM-CAP SCREW ASSEMBLY	_	ENS. LEVIER DE COMMANDE-CAC
53	Δ	29	671	MICROSWITCH - CAP SCREW	/	ENS MICRO INTERRUPTEUR – CA
30	Δ	59	542	LOCK KNOB ASSEMBLY-SPRING	_	ENS. BOUTON VERROUILLAGE-RE
31	Δ	29 5	545		/	ENS. ½ POIGNEE G(CAPOT)+VIS+
32	Σ	29 733	733	SCREW-CAP SCREW ASSEMBLY	/	ENS. VIS 3x19-CACHE VIS POIGNE
33	Δ	29 5	544	CAP ASSEMBLY	/	ENS. CACHE VIS
34	<b>∆</b>	102	572	450 FERRULE	_	VIROLE DÉCOR 450
35	<b>∆</b>	102	940	VENTILATOR-DEFLECTOR	_	VENTILATEUR-DEFLECTEUR
36	Δ Σ	MP 102 7	728	AIR DUCT	_	COURONNE DE CANALISATION
37	Δ	302	022	MOTOR	/	MOTEUR
38	Δ	503 058	958	VENTILATOR PIPE	_	CONDUIT VENTILATEUR
36	<u>₹</u>	503	090		_	CHARBON
40		29	509		_	ENSEMBLE INDUIT
						Mai - 08/2002   DEV - 6

# **MP 550**

хәриј	Pièce / Part	J.E	Description	_	Désignation
1	MP 102 570	570	SPRING	-	RESSORT
2	MP 29	539		_	ENS. ARBRE D'ENTRAINEMENT MP550
cs	507	000		_	ROULEMENT DE PIED (608 2RS)
) A	MP 507			. ~	OINT A I EVRE (8x18x5)
, <i>(</i>		422			MOVELL D'ENTRAINEMENT
٧ د		777			
o ^		4 - 7 5 0 5	COMPLETE 450 BELL COVER ASSEMBLY		SOLINI DE FIED ENS CLOCHE COMPLETE 450
, &	29	29 503		. ~	ENS. COUTEAU 450
8	102	410		_	CAGE D'ENTRAINEMENT
10	MP 29	547		_	ENS. ½ POIGNEE DROITE
11	29	699		_	ENS. CAPUCHON-BOUTON-CACHE VIS
12	MP 29	670		_	ENS BOUTON POIGNEE - CACHE VIS
13	MP 29	718	SEAL RING-CAP SCREW ASSEMBLY	_	ENS. BAGUE MAINTIEN ETANCH-CACHE VIS
14	MP 29	29 717	CAP ARM-CAP SCREW ASSEMBLY	1	ENS. CAPUCHON LEVIER-CACHE VIS
15	MP 102 437	437	VENT COVER	_	GRILLE
91	29	674		/	ENS. PLATINE CACHE VIS
77	MP 29	513		_ `	ENS. FILS ELECTRIQUE
8, 9	MP 102	446			PIED 550
\$ 8	MP 102 950	900	NST MIXER MF PROTECTION  BELL COVED ASS DING 450		FROI ECTION NOT MIXER INF
27	6 6	540		. ~	ENG. CLOCKIN-BACK 1930 ENS. OLITH DE DEMONTAGE
55	507	000		. ~	GARNITURE D'ETANCHEITE
23	102	439		_	SUPPORT MURAL
24	MP 29	507	MOTOR BEARING ASSEMBLY	_	ENS. ROULEMENT MOTEUR
25	MP 29	716		_	ENS. CABLE D'ALIMENTATION-CACHE VIS
56	MP 203	057	SCREW M4x105	_	VIS M4x105
27	29	543		_	ENS. BOUTON DE SECURITE-RESSORT
28	MP 29	541	COMMAND ARM-CAP SCREW ASSEMBLY	1	ENS. LEVIER DE COMMANDE-CACHE VIS
53	29	671	MICROSWITCH - CAP SCREW	1	ENS MICRO INTERRUPTEUR – CACHE VIS
30	MP 29	542	LOCK KNOB ASSEMBLY-SPRING	'	ENS. BOUTON VERROUILLAGE-RESSORT
31	MP 29	545	L HANDLE (COVER)+SCREW+CAP ASSEMBLY	/	ENS. ½ POIGNEE G(CAPOT)+VIS+CACHE
32	MP 29	733		-	ENS. VIS 3x19-CACHE VIS POIGNEE
33	29	544	CAP ASSEMBLY	/	ENS. CACHE VIS
34	102	573		/	VIROLE DÉCOR 550
35	MP 102	940	VENTILATOR-DEFLECTOR	/	VENTILATEUR-DEFLECTEUR
36	MP 102	728	AIR DUCT	_	COURONNE DE CANALISATION
37	MP 302	022	MOTOR	/	MOTEUR
38	MP 503	058		_	CONDUIT VENTILATEUR
36	MP 503	090		_	CHARBON
40	MP 29	609	INDUCED CIRCUIT	_	ENSEMBLE INDUIT
					Maj : 08/2002   REV : e



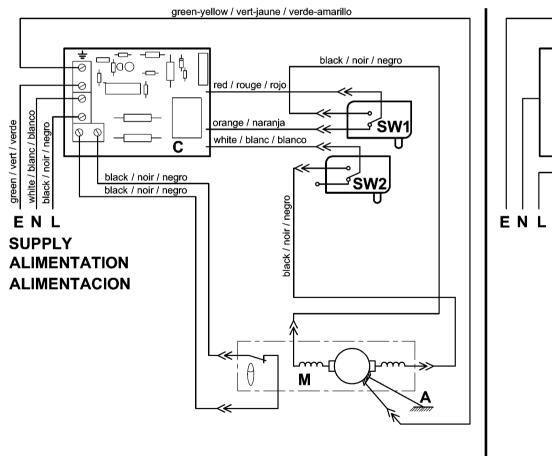
# **MP** 600

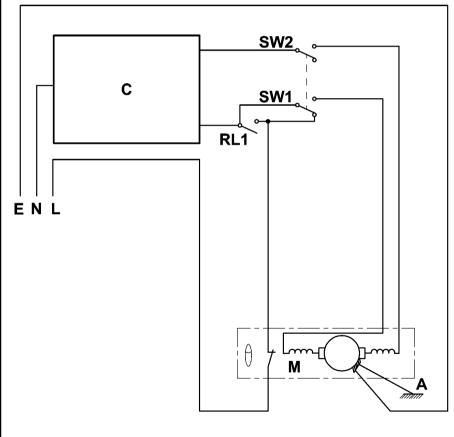
MED 507 008   CONTRACTORY   MESSAGE DESIGNATION OF THE STORY SERVICE	Index	Pièce	Pièce / Part	Descriptions	/	Désignation
MP 29 968         DRIVING SHAFT           MP 57 006         SEAC           MP 102 41         CAOT BEARING           MP 102 41         DRIVING FRAME           MP 102 41         DRIVING FRAME           MP 29 558         BLADE ASSEMBLY           MP 102 422         DRIVING HUB           MP 29 668         COMPLETE BELL COVER ASSEMBLY           MP 29 718         CRIGHT HANDLE ASSEMBLY           MP 29 717         CAP ARM CAP SCREW ASSEMBLY           MP 29 717         CAP ARM CAP SCREW ASSEMBLY           MP 29 71         CAP ARM CAP SCREW ASSEMBLY           MP 29 71         CAP ARM CAP SCREW ASSEMBLY           MP 29 71         CAP ARM CAP SCREW ASSEMBLY           MP 29 56         BELL COVER ASS-RING           MP 103 351         FOOT BEARING ASSEMBLY           MP 29 56         BELL COVER ASS-RING           MP 29 57         MOTOR BEARING ASSEMBLY           MP 29 57         MOTOR BEARING ASSEMBLY           MP 29 57         MOTOR BEARING ASSEMBLY           MP 29 54         COWMAND ARW-CAP SCREW ASSEMBLY           MP 103 31         MOTOR PERRULE           MP 103 32         MOTOR FERRULE           MP 103 33         MOTOR FERRULE           MP 103 34         FERRULE	1	A P	102 57		_	RESSORT
MP 507 004         FOOT BEARING           MP 507 004         FOOT BEARING           MP 102 417         DRIVING FRAME           MP 102 417         DRIVING FRAME           MP 29 556         BLADE ASSEMBLY           MP 29 556         BLADE ASSEMBLY           MP 29 713         COMPLETE BELL COVER ASSEMBLY           MP 29 713         COMPLET BELL COVER ASSEMBLY           MP 29 713         CAP ARM-CAP SCREW ASSEMBLY           MP 29 717         CAP ARM-CAP SCREW ASSEMBLY           MP 29 717         CAP ARM-CAP SCREW ASSEMBLY           MP 29 717         CAP ARM-CAP SCREW ASSEMBLY           MP 102 437         VENT COVER           MP 103 831         SCREWIED SPACER           MP 103 831         SCREWIED SPACER           MP 29 540         COROL ASSEMBLY           MP 29 541         CONT GOO           MP 29 542         COMMAND ARM-CAP SCREW ASSEMBLY           MP 29 543         CORKNOB ASSEMBLY SCREW ASSEMBLY           MP 29 544         CORCK KNOB ASSEMBLY SCREW ASSEMBLY           MP 29 547         CAP ASSEMBLY	2	Σ	29 96		/	ENS. ARBRE D'ENTRAINEMENT MI
MP 507 004  MP 102 417  MP 102 417  MP 103 558  COMPLETE BELL COVER ASSEMBLY  MP 29 558  COMPLETE BELL COVER ASSEMBLY  MP 102 422  MP 103 568  COMPLETE BELL COVER ASSEMBLY  MP 29 568  COMPLETE BELL COVER ASSEMBLY  MP 29 717  MP 20 718  MP 20	w	Ā. ∑	507 00		_	ROULEMENT DE PIED (608 2RS)
MP 102 417 MP 102 417 MP 103 417 MP 29 568 MP 29 568 MP 29 689 MP 29 718 MP	) A	. 0	707 00		. ~	IOINT A I EVPE (8×18×5)
MP 102 417 COOT SEAL MP 29 558 COMPLETE BELL COVER ASSEMBLY MP 29 558 BLADE ASSEMBLY MP 29 718 COMPLETE BELL COVER ASSEMBLY MP 29 718 CAPT WING HUB MP 29 717 CAP ARNI-CAP SCREW ASSEMBLY MP 29 717 CAP COVER MP 29 718 CAPT COVER MP 29 718 CAPT COVER MP 29 71 CAPT COVER MP 29 71 CAPT COVER MP 29 71 CAPT COVER ASSEMBLY MP 29 72 CAPT GOOD MP 29 73 SCREW-CAP SCREW ASSEMBLY MP 29 74 COMMAND ARNI-CAP SCREW MP 29 75 LHANDLE (COVER)-SCREW-CAP ASSEMBLY MP 29 75 LHANDLE (COVER)-SCREW-CAP ASSEMBLY MP 29 75 LHANDLE (COVER)-SCREW-CAP ASSEMBLY MP 29 71 COVER ASSEMBLY MP 29 71 CAP ASSEMBLY MP 29 71 COVER ASSEMBLY MP 20 71 COVER AS	٠ ٧	. 0	102 41		. ~	CAGE D'ENTRAINEMENT
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MP 29 542 INVINCE ASSENBLY MP 29 718 SEAL RING-CAP SCREW ASSEMBLY MP 29 717 CAP ARM-CAP SCREW ASSEMBLY MP 102 437 VET COVER MP 29 971 CAP ARM-CAP SCREW ASSEMBLY MP 102 951 SEAL RING-CAP SCREW ASSEMBLY MP 102 951 CIRCUIT BOARD-CAP SCREW ASSEMBLY MP 102 950 NET COVER ASSEMBLY MP 102 950 NET COVER ASSEMBLY MP 29 540 NET MIXER MP PROTECTION MP 29 541 COVARSEMBLY MP 29 542 TOOL ASSEMBLY MP 29 543 SECURITY KNOB-SPRING ASSEMBLY MP 29 544 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 545 SECURITY KNOB-SPRING ASSEMBLY MP 29 547 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 548 SCREW MP 29 549 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 541 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 542 CAP ASSEMBLY MP 29 544 CAP ASSEMBLY MP 29 547 CAP ASSEMBLY MP 29 548 SCREW MP 29 549 COMMAND ARM-CAP SCREW ASSEMBLY MP 103 349 VENTILATOR PIPE MP 503 058 VENTILATOR PIPE MP 503 058 VENTILATOR PIPE MP 504 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	0 0	1 ( 2 :	66 67		` `	ENO. COULEAU
MP 29 669 MP 29 669 MP 29 669 MP 29 718 MP 29 717 MP 29 977 MP 29 974 MP 29 977 MP 20 977	» ;	Σ :	102 42		` `	MOYEU D'ENIKAINEMENI
MP 29 669 CAP KNOB-CAP SCREW ASSEMBLY MP 102 437 VENT GAP RANG-CAP SCREW ASSEMBLY MP 102 437 VENT GAP RANG-CAP SCREW ASSEMBLY MP 103 437 VENT GOVER MP 103 351 CAP KNOB-CAP SCREW ASSEMBLY MP 103 351 CAP COVER MP 103 351 CAP	); );	Σ :	29 96		_ ·	ENS. % POIGNEE DROITE
MP 29 718 SEAL RING-CAP SCREW ASSEMBLY MP 29 771 CAP PARACAP SCREW ASSEMBLY MP 29 771 CAP PARACAP SCREW ASSEMBLY MP 29 513 ELECTRICAL WIRING MP 103 831 SCREWED SPACER MP 103 831 FOOT 600 MP 103 831 FOOT 600 MP 103 831 SCREWED SPACER MP 29 566 BELL COVER ASSEMBLY MP 29 567 BELL COVER ASSEMBLY MP 29 567 TOOL ASSEMBLY MP 29 573 RACK MP 29 573 RACK MP 29 574 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 574 COMMAND ARM-CAP SCREWED MP 29 574 COMMAND ARM-CAP SCREWED MP 29 573 SCREW-CAP SCREWED MP 29 573 SCREW-CAP SCREWED MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 29 734 MOTOR FERRULE MP 103 334 VENTILATOR PIPE MP 103 335 VENTILATOR PIPE MP 507 180 RUSH MP 507 180 RUSH MP 507 180 RECTIFIER BRIDGE	11	<b>∆</b>	29 66		_ `	ENS. CAPUCHON-BOUTON-CACHE VIS
MP 29 717 CAP ARMA-CAP SCREW ASSEMBLY MP 29 971 CWPR COVER MP 29 971 VENT COVER MP 103 831 SICHCUIT BOARD-CAP SCREW ASSEMBLY MP 103 851 SICHCUIT BOARD-CAP SCREW ASSEMBLY MP 103 851 SICHCUIT BOARD-CAP SCREW ASSEMBLY MP 29 540 NSF MIXER MP PROTECTION MP 29 540 TOOL ASSEMBLY MP 29 577 MOTOR BEARING ASSEMBLY MP 29 577 MOTOR BEARING ASSEMBLY MP 29 577 MOTOR BEARING ASSEMBLY MP 29 571 MOTOR STANDS MP 29 571 MOTOR FERRULE MP 103 344 FERRULE MP 103 345 FERRULE MP 103 346 FERRULE MP 103 347 SIR MOTOR FERRULE MP 103 348 MOTOR FERRULE MP 29 977 INDUCED CIRCUIT MP 507 186 RECTIFIER BRIDGE	27	Z Z	29 71		_	ENS. BAGUE MAINTIEN ETANCH-C
MP 102 447 VENT COVER MP 29 971 CIRCUIT BOARD-CAP SCREW ASSEMBLY MP 103 831 SCREWED SPACER MP 103 351 CIRCUIT BOARD-CAP SCREW ASSEMBLY MP 103 351 FOOT 600 MP 102 956 BELL COVER ASS-RING MP 29 566 BELL COVER ASS-RING MP 29 567 TOOL ASSEMBLY MP 29 577 TOOL ASSEMBLY MP 29 577 MOTOR BEARING ASSEMBLY MP 29 571 MOROSWITCH - CAP SCREW ASSEMBLY MP 29 571 MOROSWITCH - CAP SCREW MP 29 572 COKMAND ARM-CAP SCREW ASSEMBLY MP 103 344 CAP ASSEMBLY MP 103 344 FERRULE MP 103 344 FERRULE MP 103 344 FERRULE MP 103 345 FERRULE MP 507 186 NOTOR MP 507 186 RUSH MP 507 186 RECTIFIER BRIDGE	13	Δ W	29 71		_	ENS. CAPUCHON LEVIER-CACHE VIS
MP 29 911 CIRCUIT BOARD-CAP SCREW ASSEMBLY MP 103 351 SCREWED SPACER MP 103 351 SCREWED SPACER MP 102 956 NSF MIXER MP PROTECTION MP 29 556 BELL COVER ASS-RING MP 29 550 TOOL ASSEMBLY MP 29 567 TOOL ASSEMBLY MP 29 567 MOTOR BEARING ASSEMBLY MP 29 567 LOKK KNOB ASSEMBLY MP 29 567 LOKK KNOB ASSEMBLY MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 29 734 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 734 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 735 SCREW-CAP SCREW ASSEMBLY MP 29 737 SCREW-CAP SCREW ASSEMBLY MP 103 375 AIR DUCT MP 303 SCREW-CAP SCREW ASSEMBLY MP 503 118 MOTOR MP 503 118 MOTOR MP 503 118 MOTOR MP 507 186 RECTIFIER BRIDGE	4	L Z	102 43		_	GRILLE
MP 103 831 SCREWED SPACER MP 103 831 SCREWED SPACER MP 103 851 FOOT 600 MP 29 566 BELL COVER ASS-RING MP 29 566 BELL COVER ASS-RING MP 29 567 TOOL ASSEMBLY MP 29 577 MOTOR BEARING ASSEMBLY MP 29 571 MOTOR BEARING ASSEMBLY MP 29 572 LOCK KNOB ASSEMBLY MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 29 571 MOTOR SEARBLY MP 29 571 MOTOR SEARBLY MP 29 572 LOCK KNOB ASSEMBLY MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 103 344 FERRULE MP 103 345 CAP ASSEMBLY MP 103 345 FERRULE MP 103 346 CAP ASSEMBLY MP 103 375 AIR DUCT MP 503 058 VENTILATOR MP 503 118 MOTOR MP 503 118 MOTOR MP 503 118 RECTIFIER BRIDGE	15	Z Z	29 97		_	ENS. PLATINE CACHE VIS
MP 103 831 SCREWED SPACER MP 103 351 FOOT 600 MP 103 351 FOOT 600 MP 102 950 INST MIRRE MP PROTECTION MP 29 546 BELL COVER ASS-RING MP 102 439 FACK MP 29 577 MOTOR BEARING ASSEMBLY MP 29 571 MOTOR BEARING ASSEMBLY MP 29 573 SCREW MP 29 571 MOTOR BEARING ASSEMBLY MP 29 572 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 573 SCREW MP 29 571 MICROSWITCH - CAP SCREW MP 29 572 LOCK KNOB ASSEMBLY-SPRING MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 29 574 CAP ASSEMBLY MP 103 334 MOTOR FERRULE MP 103 335 MOTOR FERRULE MP 103 345 VENTILATOR MP 503 118 MOTOR MP 503 058 VENTILATOR MP 29 977 INDUCED CIRCUIT MP 507 186 RECTIFIER BRIDGE	91		29 51		_	ENS. FILS ELECTRIQUE
MP 103 351 FOOT 600 MP 102 950 NSF MIXER MP PROTECTION MP 29 550 FELL COVER ASS-RING MP 29 501 TOOL ASSEMBLY MP 29 507 MOTOR BEARING ASSEMBLY MP 29 517 MOTOR BEARING ASSEMBLY MP 29 543 SECURITY KNOB-SPRING ASSEMBLY MP 29 541 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 542 COCK KNOB ASSEMBLY-SPRING MP 29 544 CAP ASSEMBLY-SPRING MP 29 544 CAP ASSEMBLY MP 29 547 INDUCED CIRCUIT MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	17		103 83		/	TIRANT
MP 102 950 NSF MIXER MP PROTECTION MP 29 546 BELL COVER ASS-RING MP 29 540 TOOL ASSEMBLY MP 102 439 RACK MP 29 571 MOTOR BEARING ASSEMBLY MP 29 571 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 571 MOROSWITCH - CAP SCREW MP 29 571 MOROSWITCH - CAP SCREW MP 29 571 LOCK KNOB ASSEMBLY SCREW MP 29 572 LOCK KNOB ASSEMBLY SCREW MP 29 574 COMMAND ARM-CAP SCREW MP 29 574 COMMAND ARM-CAP SCREW MP 29 574 LOCK KNOB ASSEMBLY SCREW MP 29 574 LOCK KNOB ASSEMBLY MP 29 574 COMMAND ARM-CAP SCREW MP 29 574 LOCK KNOB ASSEMBLY MP 29 574 COPTILATOR MP 103 373 SCREW-CAP SCREW ASSEMBLY MP 103 375 ARD DUCT MP 103 375 ARD DUCT MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	18	Δ	103 35		_	PIED 600
MP         29         56         BELL COVER ASS-RING           MP         29         540         TOOL ASSEMBLY           MP         102         439         RACK           MP         29         57         MOTOR BEARING ASSEMBLY           MP         29         543         SECURITY KNOB-SPRING ASSEMBLY           MP         29         541         COMMAND ARM-CAP SCREW ASSEMBLY           MP         29         571         MICROSWITCH - CAP SCREW           MP         29         572         LHANDLE (COVER)+SCREW+CAP ASSEMBLY           MP         29         573         SCREW-CAP SCREW ASSEMBLY           MP         29         574         CAA ASSEMBLY           MP         29         574         CAA ASSEMBLY           MP         29         574         CAA ASSEMBLY           MP         29         544         CAA ASSEMBLY           MP         29         544         CAA ASSEMBLY           MP         29         544         CAA ASSEMBLY           MP         33         44         FERRULE           MP         33         44         FERRULE           MP         33         44         FERRULE	61	Ā	10295		_	PROTECTION NSF MIXER MP
MP 29 540         TOOL ASSEMBLY           MP 507 000         SEAL RING           MP 102 439         RACK           MP 29 57         MOTOR BEARING ASSEMBLY           MP 203 168         SCREW           MP 29 541         SCNEW           MP 29 542         COMMAND ARM-CAP SCREW ASSEMBLY           MP 29 571         MICROSWITCH - CAP SCREW           MP 29 572         LHANDLE (COVER)+SCREW+CAP ASSEMBLY           MP 29 733         SCREW-CAP SCREW ASSEMBLY           MP 29 734         SCREW-CAP SCREW ASSEMBLY           MP 103 334         ACTOR FERRULE           MP 103 345         FERRULE           MP 103 347         AINDUCT           MP 503 058         VENTILATOR PIPE           MP 503 18         MOTOR           MP 507 18         RECTIFIER BRIDGE	20	Σ	29 55		/	ENS. CLOCHE-BAGUE
MP 507 000         SEAL RING           MP 102 439         RACK           MP 29 507         MOTOR BEARING ASSEMBLY           MP 29 176         POWER CORD-CAP SCREW ASSEMBLY           MP 29 543         SCREW           MP 29 541         COMMANID ARM-CAP SCREW ASSEMBLY           MP 29 542         LOCK KNOB ASSEMBLY-SPRING           MP 29 543         COMMANID ARM-CAP SCREW ASSEMBLY           MP 29 544         COMMANID ARM-CAP SCREW           MP 29 545         LOCK KNOB ASSEMBLY-SPRING           MP 29 544         CAP ASSEMBLY           MP 29 543         SCREW-CAP SCREW ASSEMBLY           MP 29 544         CAP ASSEMBLY           MP 103 333         MOTOR FERRULE           MP 103 345         FERRULE           MP 103 375         AIR DUCT           MP 503 058         VENTILATOR PIPE           MP 507 186         RECTIFIER BRIDGE	21	Σ	29 54		/	ENS. OUTIL DE DEMONTAGE
MP 102 439 RACK MP 29 507 MOTOR BEARING ASSEMBLY MP 29 176 POWER CORD-CAP SCREW ASSEMBLY MP 20 116 SCREW MP 29 543 SECURITY KNOB-SPRING ASSEMBLY MP 29 541 COMMAND ARW-CAP SCREW ASSEMBLY MP 29 542 LOCK KNOB ASSEMBLY-SPRING MP 29 542 LOCK KNOB ASSEMBLY-SPRING MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 103 334 CARSEMBLY MP 103 334 FERRULE MP 103 314 MOTOR MP 503 058 VENTILATOR PIPE MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	22	Ā	507 00		_	GARNITURE D'ETANCHEITE
MP 29 507 MOTOR BEARING ASSEMBLY MP 29 176 POWER CORD-CAP SCREW ASSEMBLY MP 29 543 SECURITY KNOB-SPRING ASSEMBLY MP 29 541 COMMAND ARM-CAP SCREW ASSEMBLY MP 29 571 MICROSWITCH - CAP SCREW MP 29 572 LOCK KNOB ASSEMBLY-SPRING MP 29 573 SCREW-CAP SCREW ASSEMBLY MP 29 574 CAP ASSEMBLY MP 103 344 CAP ASSEMBLY MP 103 344 CAP ASSEMBLY MP 103 345 MOTOR FERRULE MP 103 375 AIR DUCT MP 503 058 VENTILATOR MP 50 977 INDUCED CIRCUIT	23	Δ	102 43		/	SUPPORT MURAL
MP 29 176         POWER CORD-CAP SCREW ASSEMBLY           MP 203 168         SCREW           MP 29 543         SCREW           MP 29 541         SCREW           MP 29 542         COMMAND ARM-CAP SCREW ASSEMBLY           MP 29 570         LI HANDLE (COVER)+SCREW           MP 29 573         COREN-CAP SCREW ASSEMBLY           MP 29 574         LOCK KNOB ASSEMBLY           MP 29 574         LANDLE (COVER)+SCREW+CAP ASSEMBLY           MP 103 344         FERRULE           MP 103 345         ACREW-CAP SCREW ASSEMBLY           MP 103 375         AIR DUCT           MP 503 058         VENTILATOR           MP 503 058         VENTILATOR PIPE           MP 507 186         RECTIFIER BRIDGE           MP 507 186         RECTIFIER BRIDGE	24	Æ	29 50		/	ENS. ROULEMENT MOTEUR
MP 203 168 MP 29 543 MP 29 543 MP 29 674 MP 29 671 MP 29 674 MP 29 702 MP 29 703 MP 20	22	Μ	29 17		/	ENS. CABLE D'ALIMENTATION-CA
MP 29 543 SECURITY KNOB-SPRING ASSEMBLY MP 29 671 MICROSWITCH - CAP SCREW MP 29 970 L HANDLE (COVER)+SCREW+CAP ASSEMBLY MP 29 970 L HANDLE (COVER)+SCREW+CAP ASSEMBLY MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 103 833 MOTOR FERRULE MP 103 344 FERRULE MP 103 345 AR DUCT MP 303 118 MOTOR MP 507 180 BRUSH MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	56	ΜP	203 16		/	VIS M4x60
MP 29 541         COMMAND ARM-CAP SCREW ASSEMBLY           MP 29 671         MICROSWITCH - CAP SCREW           MP 29 72         LOCK KNOB ASSEMBLY-SPRING           MP 29 73         SCREW-CAP SCREW + CAP ASSEMBLY           MP 29 73         SCREW-CAP SCREW ASSEMBLY           MP 103 833         MOTOR FERRULE           MP 103 344         FERRULE           MP 103 345         VENTILATOR           MP 103 375         AIR DUCT           MP 503 058         VENTILATOR PIPE           MP 507 180         BRUSH           MP 507 186         RECTIFIER BRIDGE           MP 507 186         RECTIFIER BRIDGE	27	Σ	29 54		'	ENS. BOUTON DE SECURITE-RES
MP 29 671 MICROSWITCH - CAP SCREW MP 29 970 LHANDLE (COVER)+SCREW+CAP ASSEMBLY MP 29 73 SCREW-CAP SCREW ASSEMBLY MP 103 833 MOTOR FERRULE MP 103 344 FERRULE MP 103 375 AIR DUCT MP 103 375 AIR DUCT MP 50 50 58 VENTILATOR MP 50 50 58 VENTILATOR PIPE MP 50 7 186 RECTIFIER BRIDGE	28	Σ			/	ENS. LEVIER DE COMMANDE-CAC
MP 29 542 LOCK KNOB ASSEMBLY-SPRING MP 29 970 LHANDLE (COVER)+SCREW+CAP ASSEMBLY MP 29 733 SCREW-CAP SCREW ASSEMBLY MP 103 833 MOTOR FERRULE MP 103 344 CAP ASSEMBLY MP 103 345 MOTOR FERRULE MP 103 35 MOTOR FERRULE MP 103 375 AIR DUCT MP 303 118 MOTOR MP 50 57 186 RECTIFIER BRIDGE MP 50 7 186 RECTIFIER BRIDGE	53	Ā	29 67		/	ENS MICRO INTERRUPTEUR – CA
MP         29         970         L HANDLE (COVER)+SCREW+CAP ASSEMBLY           MP         29         73         SCREW-CAP SCREW ASSEMBLY           MP         103         843         MOTOR FERRULE           MP         103         345         FERRULE           MP         103         375         AIR DUCT           MP         303         118         MOTOR           MP         29         977         INDUCED CIRCUIT           MP         29         977         INDUCED CIRCUIT           MP         507         186         RECTIFIER BRIDGE	30	Δ	29 54		/	ENS. BOUTON VERROUILLAGE-RE
MP         29 733         SCREW-CAP SCREW ASSEMBLY           MP         29 544         CAP ASSEMBLY           MP         103 343         MOTOR FERRULE           MP         103 344         FERRULE           MP         103 375         AIR DUCT           MP         303 118         MOTOR           MP         507 180         BRUSH           MP         507 186         RECTIFIER BRIDGE	31	Σ	29 97		/	ENS. ½ POIGNEE G(CAPOT)+VIS+
MP 19 544 CAP ASSEMBLY MP 103 833 MOTOR FERRULE MP 103 344 FERRULE MP 103 349 VENTILATOR MP 103 375 AIR DUCT MP 303 118 MOTOR MP 503 058 VENTILATOR PIPE MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	32	Σ	29 73		/	ENS. VIS 3x19-CACHE VIS POIGNE
MP 103 334 FERRULE MP 103 344 FERRULE MP 103 345 VENTILATOR MP 103 375 AIR DUCT MP 303 118 MOTOR MP 503 058 VENTILATOR PIPE MP 507 180 BRUSH MP 507 186 RECTIFIER BRIDGE	33	Σ	29 54		'	ENS. CACHE VIS
MP 103 344 FERRULE MP 103 375 AIR DUCT MP 303 118 MOTOR MP 503 058 VENTILATOR PIPE MP 507 186 RECTIFIER BRIDGE MP 507 186 RECTIFIER BRIDGE	34	A M	103 83		_	VIROLE MOTEUR
MP 103 349 VENTILATOR MP 103 375 AIR DUCT MP 303 118 MOTOR MP 503 058 VENTILATOR PIPE MP 507 180 BRUSH MP 507 186 RECTIFIER BRIDGE	35	A E	103 34		/	VIROLE DECOR
M P 103 375 AIR DUCT M P 303 118 MOTOR M P 503 058 VENTILATOR PIPE M P 29 977 INDUCED CIRCUIT M P 507 186 RECTIFIER BRIDGE	36	A P	103 34		'	VENTILATEUR
MP 503 118 MOTOR MP 507 180 BRUSH MP 29 977 INDUCED CIRCUIT MP 507 186 RECTIFIER BRIDGE	37	A E			/	COURONNE DE CANALISATION
MP 503 058 VENTILATOR PIPE MP 29 977 INDUCED CIRCUIT MP 507 186 RECTIFIER BRIDGE	38	M P	303 11		/	MOTEUR
MP 507 186 RECTIFIER BRIDGE  MP 507 186 RECTIFIER BRIDGE	39	<b>₽</b>	503 05		/	CONDUIT VENTILATEUR
MP 5977 MP 507 186 RECTIFIER BRIDGE	40	A M	507 18		_	CHARBON
MP 507 186 RECTIFIER BRIDGE	41	Ā	29 97		/	ENSEMBLE INDUIT
	42	A E	507 18		_	PONT DE DIODES
						- 7720 000000 : : 111

SCHEMA ELECTRIQUE

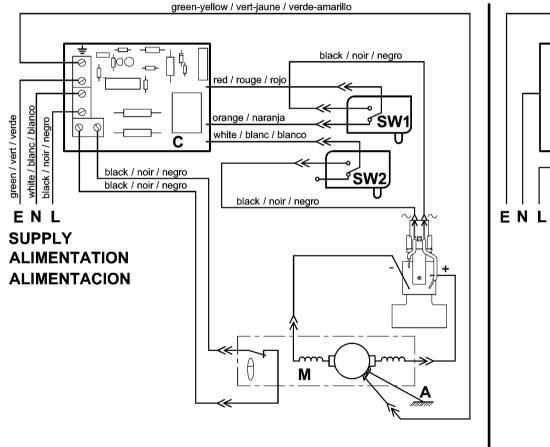
#### **ESQUEMA CONEXIONES**

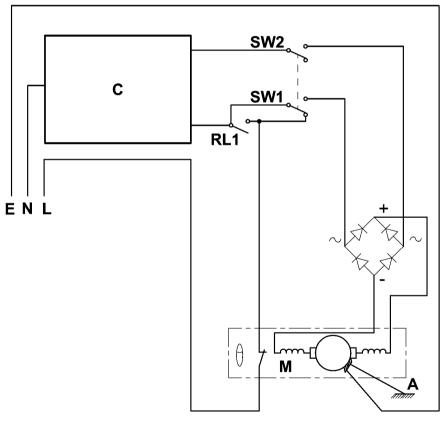
	English	Français	Espanol
Α	Aluminium housing	Carter aluminium	Carter aluminio
С	Control unit	Unité de contrôle	Unidad de control
М	Motor	Moteur	Motor
SW1	On/off switch	Interrupteur marche/arrêt	Interruptor marcha/parada
SW2	On/off switch	Interrupteur marche/arrêt	Interruptor marcha/parada
0	Thermal protector	Protecteur thermique	Protector termico





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