

OPERATION, INSTALLATION, AND MAINTENANCE MANUAL

BALANCER MODEL:

80-2003





THE CARTEK GROUP **6950 EAST "N" AVE** KALAMAZOO, MI 49048

PHONE: (269) 382 - 5080 FAX: (269) 382 - 5087 WWW.CARTEK.COM

SERVICE@CARTEK.COM



P/N: 420-01944



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SECTION 1: PRODUCT AND MANUAL OVERVIEW

GENERAL INFORMATION

TECHNICAL CHARACTERISTICS

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GENERAL INFORMATION

WARNINGS

THIS MACHINE IS DESIGNED AND CONSTRUCTED FOR THE BALANCING OF CAR, VAN, AND MOTORCYCLE WHEELS. THIS MACHINE IS DESIGNED TO OPERATE WITHIN THE LIMITS DEFINED IN THIS MANUAL AND IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS.

This manual is an integral part of this machine. Carefully study the warnings and instructions contained in this manual. This information is important for safe use and maintenance. Conserve this manual for future consultation.

This machine must be used for the purpose for which expressly designed. Any other use is considered wrong and therefore unacceptable. The manufacturer cannot be held responsible for damage resulting from improper, erroneous, or unacceptable use.

fig.1

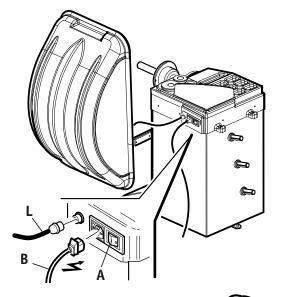


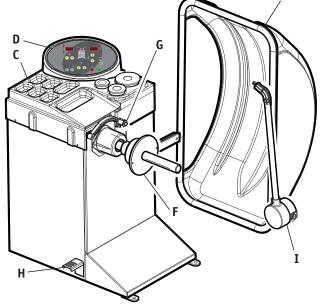
This symbol is used in the present manual to warn the operator of particular risks associated with the use of these machines.

ILLUSTRATIVE MACHINE DRAWING

indicating the main parts relevant to use

- A: MAIN SWITCH
- **B: POWER SUPPLY CABLE**
- C: WIGHT TRAY
- D: CONTROL PANEL
- E: WHEEL GUARD
- F: FLANGE
- G: DISTANCE MEASURING GAUGE
- H: BRAKE PEDAL
- I: WIDTH MEASURING GAUGE (80-2003)
- L: CONNECTOR WIDTH GAUGE (80-2003)





TECHNICAL CHARACTERISTICS

- This machine is a wheel balancers with a single automatic launch and completely automatic cycle with start-up, measuring, and braking.
- Dynamic imbalance is measured and the weight position of the two correction planes are simultaneously shown on the double display.
- The machine allows simultaneous balancing of three wheels for multiple users with special keys for separation of weights and MM measurement setting for simple and rapid machine use.
- Balancing programs: Standard and Dynamic.
- 5 ALU programs.
- 3 Static programs for motorcycle or vehicle wheels that require adhesive or clipped counter wieghts.
- 2 special ALU programs for PAX wheels with weight separation option with static imbalance optimization program.
- Functions of self-diagnosis and self-calibration for extremely simple maintenance.
- Foot brake for locking wheel during counterweight positioning operations.
- Compact wheel guard will handle wheels up to 1120MM or 44" in diameter.
- Standard safety devices: STOP button for emergency shutdown. Wheel guard is equipped with and electronic sensor that prevents the motor from engaging while the guard is up.

RANGE OF APPLICATIONS

- This machine is designed for balancing vehicles wheels up to 155 LBS and Motorcycle wheels up to 44 LBS.
- Minimum and maximum measurements given are based on a balance in the two reference planes or to static imbalance alone. Imbalance is indicated in grams up to three decimal places. If measurement in ounces is required, conversion is easily set throught control panel commands.

MODEL	NET WEIGHT	ELECTRICAL CONFIGURATION	BALANCING SPEED	AVERAGE CYCLE SPEED
80-2003	211 LBS	1P: 110 V / 60 HZ 1P: 220 V / 50 HZ	167 RPM AT 110 V 200 RPM AT 220 V	8-10 SECONDS 8-10 SECONDS
MODEL	MAX WHEEL DIAMETER	RIM WIDTH RANGE	RIM DIAMETER RANGE	MAX WHEEL WEIGHT
80-2003	44"	2" - 20"	8" - 30"	155 LBS

MACHINE DIMENSIONS

Max height with wheel guard up	1270 MM
Max depth with wheel guard down	980 MM
Width	1035 MM

ACCESSORIES

STANDARD WHEEL BALANCER ACCESSORIES

CALIPER



85-300104

WEIGHT HAMMER



85-100152

COMPLETE FLANGE KIT WITH 4 CONES



85-300103

OPTIONAL WHEEL BALANCER ACCESSORIES

DISTANCE SPACER & 5TH CONE



85-300107 85-300146 MOTORCYCLE FLANGE



85-300106

REVERSE WELL MOUNTING FLANGE



85-300116



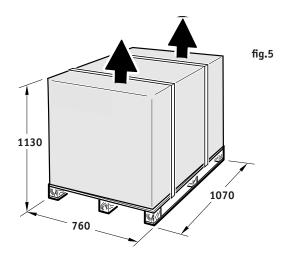
SECTION 2: INSTALLATION AND SET UP

UNPACKING

INSTALLATION AND SET UP

UNPACKING

- After removing the packaging, strapping, seals, cardboard, and the pallet (fig.5) check the machine for missing or damaged parts. In the event of a shortage or damage, do not use the machine and contact your vendor immediately.
- The packaging materias must not be left within the reach of children since they are potentially dangerous and therfore must be disposed of properly.
- The box containing the accessories provided is contained in the packaging of the machine.



LOCATION

- The wheel balancer must be located on a solid floor of concrete or similar material. Any underlying cavity could cause imprecise readings.

OVERALL DIMENSIONS (fig.6)

- Height 1270 MM
- Depth 855 MM
- Width 1035 MM

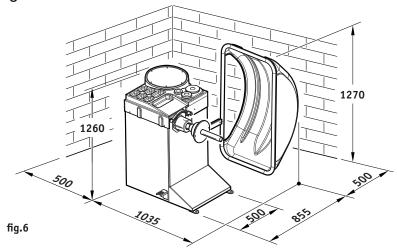
SAFE DISTANCE

- For safe and ergonomic use of the machine it is reccomended to leave a minimum of 500 MM of working space from surrounding walls.

FIXING INSTRUCTIONS

- The machine base has 3 holes for fixing the chasis to the floor. This is essential to ensure accurate

and consistent readings.

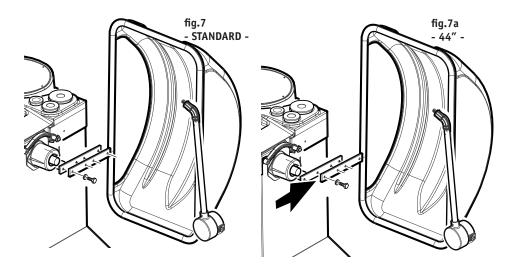


INSTALLATION AND SET UP

THE MANUFACTURER DECLINES ALL RESPONSIBILITY FOR THE FAILURE TO OBSERVE THE INSTRUCTIONS GIVEN BELOW.

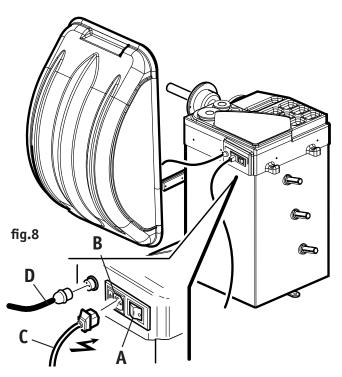
MOUNTING GUARD (fig.7)

- Mount the wheel guard on the support pin, using 3 screws and relative washers. Use a no. 6 hex key to tighten.



POWER CONNECTION (fig.8)

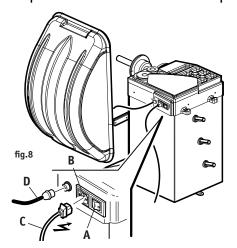
ELECTRICAL CONNECTION AND OPERATION CHECKS MUST BE CONDUCTED BY AN AUTHORIZED SERVICE TECHNICIAN. (fig.8)

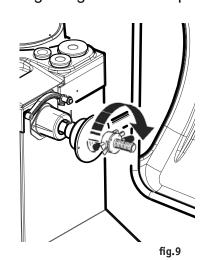


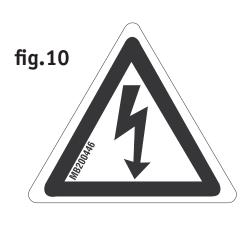
- Check that voltage to the machine is the same as on the rating plate. DO NOT connect the machine if the two values are different.
- Check that the provided machine supply cable is outfitted with a CE standard plug.
- Connect supply cable (C fig.8) to connector (B fig.8) located on the back of the machine and insert the plug into the main socket.
- Check ground.
- In line supply protection of the plug and socket connection is the user's responsibility. A fuse or automatic safety switch or cut-off switch with a minimum of a 3 MM contact break in conformity with European standards can be used.
- Connect the width caliber connector (D fig.8).
- After connecting, power on the machine by turning on the main switch (A fig.8).

OPERATING CHECKS (fig.9)

- Press the START button with guard down. The mounted wheel should rotate in a clockwise direction if you are looking from the right side of the machine. The correct rotation direction is indicated by an arrow on the machine body. (fig.9)
- If the wheel rotates in the wrong direction, the machine will shut down immediately.
- Should a fault be observed in machine operation, turn off the main switch immediately (A fig.8) and consult the troubleshooting section in the manual.
- Always pay attention to the SAFETY WARNINGS applied as labels on the machine. (fig.10) Electrical discharge label. If this warning or any other label should deteriorate or dissapear please request replacements from BEAR's spare part listing using the relavant part number.

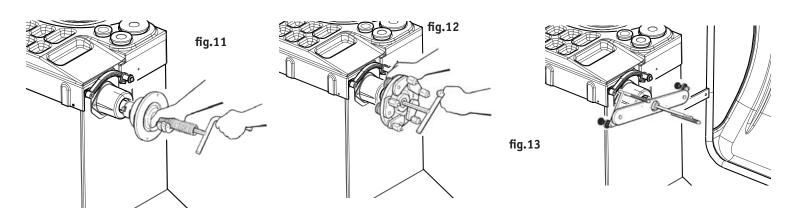






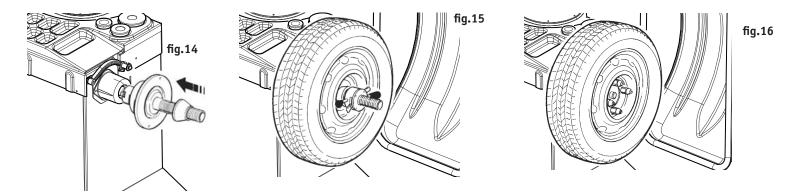
FLANGE INSTALLATION

- Before mounting the flange, clean the centering cone and the hole in the flange itself. A bad flange fitting will negatively influence the precision of the balancing operations. The illustrations show the flange fastening system.
- Fig. 11 shows the cone flange and mounting system.
- Fig. 12 shows the 3 / 4 / 5 hole universal flange mounting system.
- Fig.13 shows the motorcycle flange and mounting system.



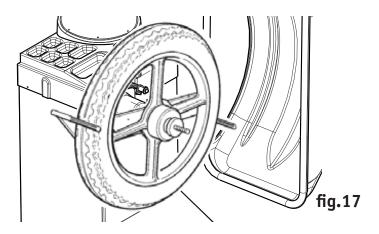
AUTOMOBILE WHEEL LOCKING

- Figures 14 and 15 show the automobile wheel locking system using the cone flange.
- Figure 16 shows the automobile wheel locking system using the 3 / 4 / 5 hole universal flange.



MOTORCYCLE WHEEL LOCKING

- Figures 17 shows the motorcycle wheel locking system using the motorcycle flange.



80-2001 and 80-2003 Turning Features On-Off

Press and hold down the **menu** button until "**TST**" is displayed.

Release and immediately push the **mm / inch** button.

Then press the **menu** button repeatedly to scroll through the choices available.

LRG is the option to activate or deactivate the outside wheel width arm attached to the hood (used only on model 80-2003)

Using the + / - buttons under the right display will change the **on** / **off** options



SECTION 3: OPERATION

CONFIGURING THE WHEEL BALANCER

SELECTING THE BALANCING PROGRAM

SETTING WHEEL DATA

WHEEL BALANCING

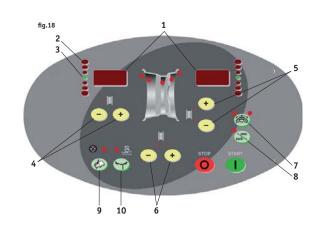
USING ALU DATA PROGRAMS

WEIGHT SEPERATION PROGRAM

OPTIMIZING WHEEL BALANCE

CONFIGURING THE WHEEL BALANCER

- The configuration functions enable the user to set the machine according to personal preferences.
- Press the MENU key (fig.18) and keep it pressed. As soon as the writing SET appears on the display release the key and the machine will enter the customization in which the following parameters can be set.



Zeroing small gram readings

- The left display shows TOL and the right display gives the present zero setting in grams. Use key 5 (fig.18) to set a new weight. The maximum settable value is 25 grams.
- Pess the MENU key to go to the next parameter.

Displaying imbalance

- The left display shows RES and the right display gives the present value of imbalance resolution in grams. To set a new amount use key 5 (fig.18). Possible values are:
- Display imbalance in fine resolution with 1 gram increments.
- Display imbalance in standard resolution with 5 gram increments.
- Press the MENU key to go to the next parameter.

Imbalance unit of measure

- The left display shows UNB and the right display shows the present unit of measure for imbalance. To set a new amount use key 5 (fig.18).

The possible settings are"

- GRA: Display imbalance in grams.
- OUN: Display imbalance in ounces.
- Press the MENU key to go to the next parameter.

Acoustic Signal

- The left display shows SND and the right display gives the the present state of activation or deactivation of the acoustic signal. To set a new value use key 5 (fig.18).

Possible settings are:

- ON: Acoustic signal on.
- OFF: Acoustic signal off.
- Press the MENU key to go to the next parameter.

Operation with guard down

- The left display shows CAR and the right display gives the the present state of activation or deactivation of the parameter. To set a new value use key 5 (fig.18).

Possible settings are:

- ON: Start balancing with lowering of wheel guard.
- OFF: Start balancing with lowering of wheel guard and pressing START.
- Press the MENU key to go to the next parameter.

Configuration Europe / United States

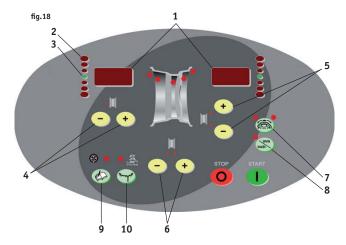
- Configuration Europe: The left display shows CON and the right display shows EUR. To set a new value use key 5 (fig.18).

Possible settings are:

- TOLERANCE: 4.5 grams.
- RESOLUTION: 5 grams.
- Configuration United States: The left display shows CON and the right display shows USA. To set a new value use key 5 (fig.18).

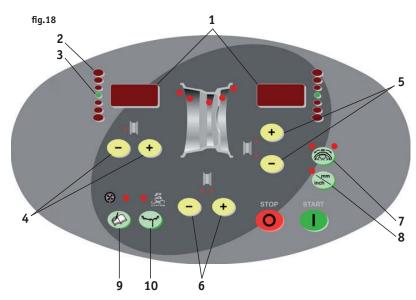
Possible settings are:

- TOLERANCE: 7 grams.RESOLUTION: 5 grams.
- At the end of the configuration operations, press the MENU button and the configured settings will be permanently saved and the machine will return to the balancing program. For each new parameter, the setting is programmed by pressing key 5 (fig.18) and confirmed by pressing the MENU key. If instead of confirming, the STOP key is pressed, the new parameter setting is not permanently saved and when the machine is powered off and on the original default settings will be restored.



SELECTING THE BALANCING PROGRAM

- The use of different types of counterweights for balancing various types of rims (steel or light alloy) produces differences between nominal measurements set for the wheel being balanced and the measurements of the reference planes.
- The balancer uses various balancing programs to compensate for these differences.
- Press the MODE key (fig.18) to access the various balancing programs available.
 - Standard dynamic balancing with clip weights.
 - 5 ALU programs for dynamic balancing using adhesive weights.
 - 3 static balancing programs with clip or adhesive weights.
 - 2 special ALU programs for Michelin PAX tire balancing with adhesive weights and MM measurements.
- The control panel LED's indicate the position of the weights on the rim on the basis of the pre-selected balancing program.
- On start up, the machine automatically defaults to the standard dynamic program.



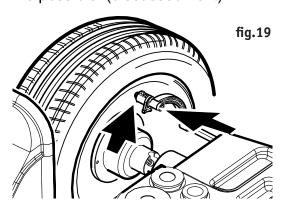
CONTROL PANEL KEY PAD (fig. 18)

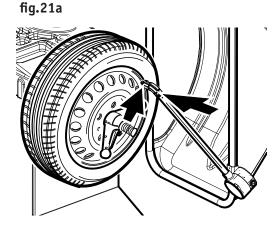
- 1. Data Display.
- Unbalance point direction LED luminous diodes.
- 3. Imbalance point.
- 4. Rim distance setting key.
- 5. Rim diameter setting key.
- 6. Rim width setting key.
- 7. SPLIT key.
- 8. Selection Key for rim width or diameter (MM or Inches)
- 9. Control Functions key (MENU)
- 10. Balancing program selection key (MODE)

SETTING WHEEL DATA

SETTING WITH THE AUTOMATIC GAUGE

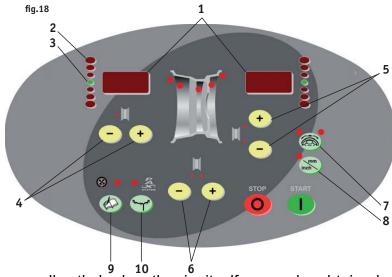
- Setting wheel data is acheived by moving the internal gauge against the rim (fig.19). Wait for the confirmation beep.
- The figures to set distance and diameter are entered automatically using the built in guage(fig.21a).
- If the automatic gauge malfunciones or for the aluminum and light alloy programs, manual programming is possible. (discussed next)



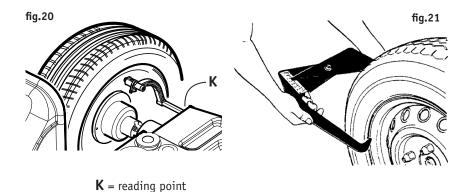


MANUAL SETTING OF WHEEL DATA

- Set the following data relating to the wheel to be balanced using the front panel:
 - Width (key 6 fig.18)
 - Diameter (key 5 fig.18)
 - Distance (key 4 fig.18)



- The rim width measurement is generally ethched on the rim itself, or can be obtained using the gauge supplied with the machine (fig.21).
- The rim diameter is generally etched on the rim itself, or is found on the tire.
- The rim distance is measured on the internal side of the rim with the sliding gauge installed on the machine (fig.20).
- Use the scale to read the distance to set.
- For small dimension wheels such as motorcycle wheels, only static imbalance needs to be determined.
- Using the STATIC balancing program and setting the right value for only the rim diameter (key 5 fig.18); the rim distance and width measurements can be set to any value.



ENTERING MM MEASUREMENTS

- The preset unit of measure for rim width and diameter are inches.
- To set the unit of measure to MM press the MM/INCH key and enter the measurements in millimeters as etched on the wheel itself.
- The LED lights up to indicate that measurements have been set to MM.
- The distance is always set in MM (LED will lite up again),
- For PAX programs, the preset unit of measure for width and diameter is MM.

WHEEL BALANCING

- Power main switch to activate machine.
- For a few seconds, the monitor will display the software version illustrations. On completion of start-up, the display (fig.18) will indicate 0 . 0.
- Mount the wheel on the machine, centering it using the special flange and locking it down carefully.
- To balance the wheel input the following data;
 - 1. Select type of wheel and balancing program for defining positioning of counterweights on the rim. See section on "Selection of Balancing Programs."
 - 2. Set wheel measurements. Rated width and rated diameter. See section on "Setting Wheel Data."
 - 3. Set the distance between the machine and the internal side of the rim. See section on "Setting Wheel Data."
- After closing the wheel safety guard, the machine will automatically start the measuring operation. Without lifting the guard, if you wish to take another measurement, press the START key.
- During the measuring operation, most of the readings are switched off except for the central section of the display.
- When measuring is completed, the wheel is braked automatically.
- The guard must not be raised before the balancing cycle is complete. The STOP key (fig. 18) will stop the machine in an emergency.
- The size and position of the imbalances on the two sides of the wheel are determined in a single measuring operation, and are seperately indicated on the right and left displays. While facing the machine, the right display indicates the external unbalance and the left display indicates the internal unbalance.
- The wheel must be turned by hand until the LED (fig.18 3) lights up and the acoustic signal, if operative, indicates that the correct position has been reached.
- Press and hold the foot brake.
- The balancing weights can now be applied on either side of the rim in a perpendicular position to 12 o'clock on the main shaft.
- Insert the required weight for balancing into the seat of the measuring arm with the adhesive side facing up. After removing the protective film, move the arm towards the imbalance position and wait for the confirmation beep.
- Now rotate the gauge to bring the arm into contact with the rim and apply the weight. During this stage the LED relative to the selected position for the application of the weight will flash on the panel and the display will show the position of the arm in relation to the selected balancing planes.
 - When the correct balancing position is reached, the display shows a symbol corresponding to the following conditions.
 - The wheel is in the correct angular position for balancing.
 - The arm is positioned on the corresponding balancing plane.
- The correct position is confirmed with a beep indicating the weight can be applied.
- NOTE: No confirmation beep is heard when the millimeter scale has been moved too little from the last position or the wheel is not in position.
- Repeat operations for external side.
- Once the counterweights have been placed correctly, re-cycle the machine to check that the wheel has been exactly balanced.
- NOTE: In the weight separation program the weight placement operations must be repeated for both weights to be fitted on the outside in the correct positions behind the spokes. To take new readings, press the MM / INCH (fig.18) key and repeat the measuring cycle.

USING ALU DATA PROGRAMS

SELECTING THE BALANCING PROGRAM

- Pressing MODE (key 10 fig.18) opens the program selection options. The ALUDATA programs are:
 - 3. ALU 2
 - 4. ALU 3
 - 9. PAX 2
- Select the most suitable ALUDATA program by pressing STOP.

fig.18 1 1 2 3 3 4 4 4 9 10 6 5 5 8

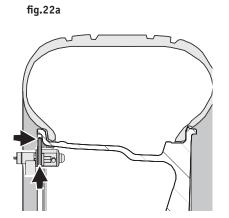
SETTING WHEEL DATA

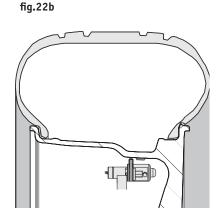
- When the inside gauge is brought in to position, the LED for the selected position will begin flashing on the control panel.
- Move the gauge forward to the first position selected for balancing and wait for the confirmation beep.
- From the first position without moving the gauge backwards move the gauge forward to the second position selected for balancing and wait for the confirmation beep. The LED corresponding to the chosen position will flash on the display panel.
- Retract the gauge to its neutral position. The display will automatically reconfigure to the main screen.

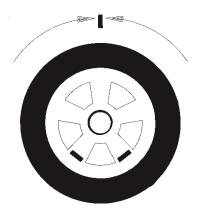
WEIGHT SEPARATION PROGRAM

- For aluminum and light alloy rims programs ALU 2 and ALU 3, the automatic measuring gauge is used to determine the rim dimensions (fig.22a and 22b).
- For the internal measurement, set the automatic gauge agaist the inner rim (fig.22a) and wait for the confirmation beep.
- After the first confirmation beep, continue forward from the first measurement point until the automatic gauge contacts the external side of the rim. Wait for the second confirmation beep. (fig.22b).

fig.23

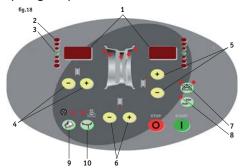






- The weight separation program is used to split and hide corrective adhesive weights behind the spokes of the rim if at the end of a balancing cycle the external weight is visible. If the weight is visible it can be divided in half to be repositioned behind the two nearest spokes on either side. This proceedure is as follows.
- Press SPLIT (key 7 fig.18) to access the weight separation program. The left display shows n and the right display shows the number of spokes present on the rim. Enter the number of spokes from 3-12 uning key 5 (fig.18)
- The right display now shows the new set number of spokes.
- Next rotate the wheel until a spoke is at the 12 O'clock position. (fig.23).
- Press the SPLIT key. Both LEDs will lite up.

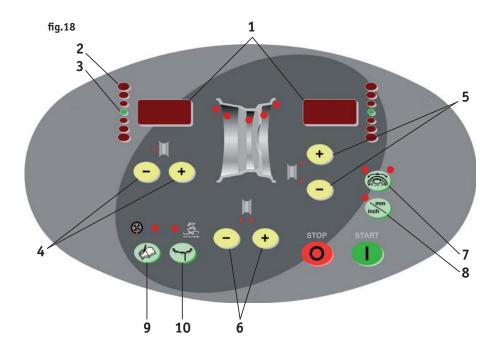
- After a few seconds, only one of the SPLIT key LEDs will be lit up indicating that the weight separation program has been activated.
- Two external weights are required for split weight balancing.
- The balancer will always display the weight which is closest to the balancing position.
- The wheel should be rotated to display both.
- Each of the two LEDs of the SPLIT key will light up when the corresponding weight is displayed.
- For fixing the adhesive counterweights use the pliers incorporated in the automatic measuring gauge.
- To return to the display showing the single weight press the SPLIT key (7-fig.18).

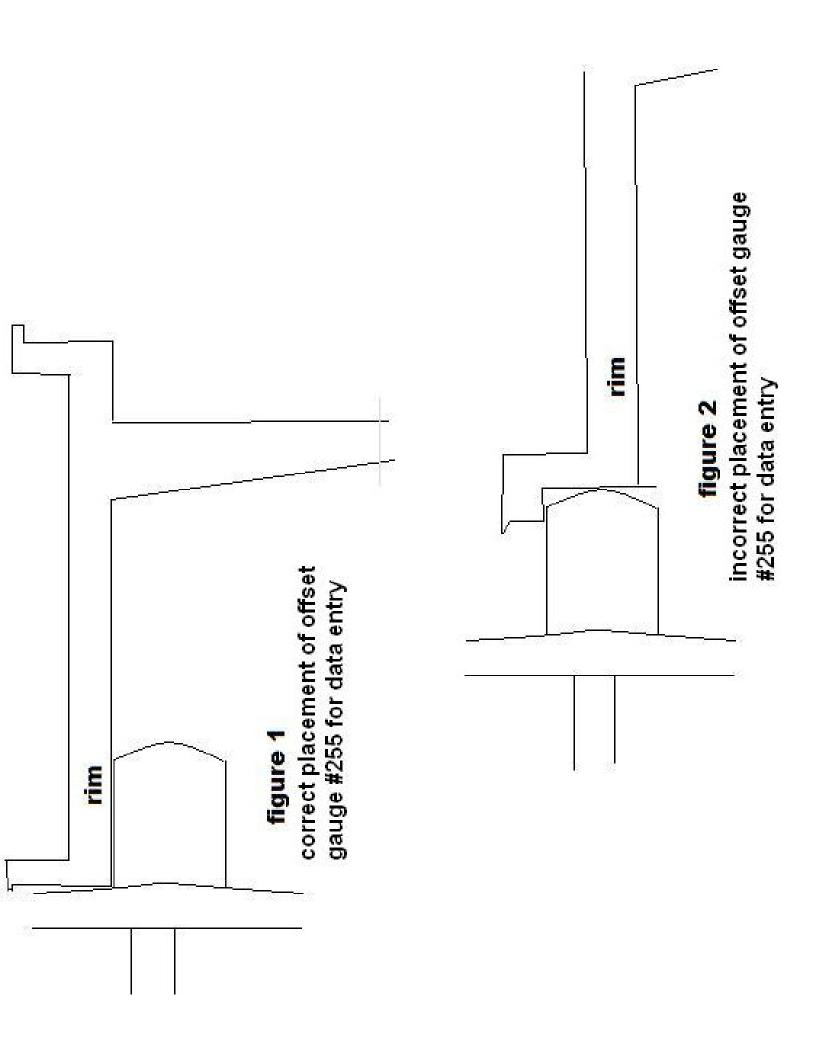


OPTIMIZING WHEEL BALANCE

- When an imbalance is found in a wheel greater than 50 grams, it is recommended that the wheel balance optimization program be preformed.
- The overall imbalance of used tires can greatly be reduced with this program by identifying the ideal mounting position of the tire on the rim. This process is refered to as "matching."
- The optimization proceedure is as follows.
- After the initial balance cycle returns an imbalance greater than 50 grams, deflate the tire and rotate it on the rim 180 degrees.
- Inflate the tire and preform a second balance cycle.
- To activate the imbalance optimization proceedure, press the MENU key and release immediately. The writing OPT 1 will appear on the display.
- Press the START key to initialize the first balance cycle with the out of balance wheel. At the end fo this, OPT 2 will appear on the display.
- Rotate the wheel by hand to bring the valve stem into the 12 O'clock position. Press the SPLIT key (both LEDs will lite up) to memorize the wheel reference position in the first balance cycle. OPT 3 will appear on the display.
- With a piece of chaulk, mark the valve stem position on the rim itself.
- Remove the rim from the flange, deflate the tire and rotate it on the rim 180 degrees. Refer to the chaulk mark on the rim.
- Inflate the tire and remount the rim on the flange. Reposition the rim so that the valve is again at 12 O'clock and press the SPLIT key (both LEDs will again lite up) to memorize the new position. OPT 4 will now appear on the display.
- Press the START key to launch a new balance cycle. Upon completion, the display will show OPT 5.
- To proceed with the imbalance optimization program, rotate the wheel by hand to bring the positioning LEDs onto the display into a central position and mark the tire where the weight is told to be placed.
- Remove the rim from the flange and rotate the tire on the rim until the mark on tire matches the valve stem position of the rim. Remount the wheel on the flange and again position the valve stem at the 12 O'clock position.
- Press the SPLIT key, Both LEDs will lite up to memorize the new position of the rim on the flange. OPT 6 will now appear.
- Press the START key to launch the test balane cycle. At the end of this cycle, the wheel imbalance is automatically compared with the value of the minimum residual imbalance. If the difference between the two values is less than the maximum permitted tolerance, the code OPT YES will appear on the display. By pressing STOP the new value of the present static imbalance will appear on the display, confirming the results of the operation.

- If the first imbalance optimization is not satisfactory, OPT 5 will once more appear on the display. In this case it is possible to continue with the optimization proceedure by repeating the operations as described from OPT 5 forward. When it is no longer possible to continue the optimization proceedure OPT 5 will not appear and the proceedure is complete.
- If the operation has been successfully completed the display will show OPT YES.
- If the operation has not been successful the display will show OPT ERR to indicate that the whole operation should be repeated from the beginning. At the end of the optimization operation, press STOP to return to the wheel imbalance measurement screen where the display will show the present wheel imbalance readings. By pressing the MODE key at any time during the optimization operation, the proceedure is halted and the system reverts to measureing wheel imbalance.
- WARNING: For best possible results the above operations must be carried out with precision. When the STOP key is pressed at the end of the second cycle the following indications will appear.
- Left Display: Value of static imbalance of the wheel
- Right Display: Value of minimum residual imbalance possible with optimization program.
- Displaying these values is useul in deciding if it is worthwhile continuing the optimization program. For the same reason, even after the first run one can press the STOP key to show the static imbalance on the right display and thus see if a second optimization operation will be beneficial.







SECTION 4: MAINTENANCE

ROUTINE MAINTENANCE

CALIBRATION

SELF DIAGNOSIS

ROUTINE MAINTENANCE

In order to guarantee correct and efficient operation it is essential to carry out periodic routine maintenance. Routine maintenance operations must be conducted by the user in accordance with the manufacturer's instructions given below. Before carrying out any maintenance or cleaning operations, switch off the machine using the mainswitch and remove the plug from the socket.

MECHANICAL PARTS

- The flange assembly and cones must be kept clean and lightly lubricated with a non-corrosive oil, even when not in use. The quality of the balancing depends significantly on the condition of these parts.

MOVEMENT AND TRANSPORTATION

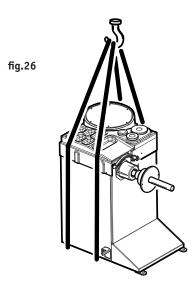
- Whenever it is necessary to move or transport the machine all necessary precautions must be taken. For the harnessing and lifting, use two 3 meter slings attached at the points indicated by fig.26.

STORAGE

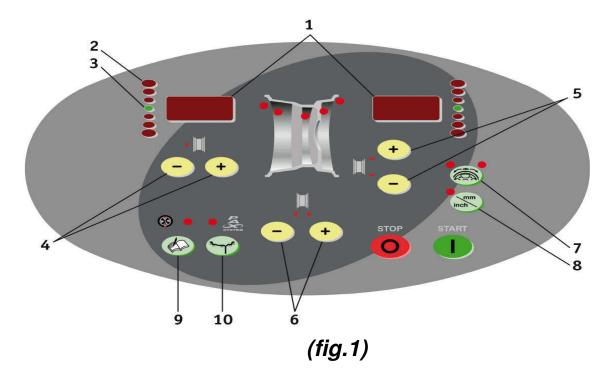
- Whenever the machine is to be stored temporarily and during periods in which it is not in use, remove the electrical plug from the socket. If the decision is taken to stop using the machine it should be made inoperative by detaching the electrical supply cable after removing the plug from the socket.

SCRAPPING

The wheel balancer is categorised as special refuse and it should therefore be divided into homogenous parts and disposed of according to the laws in force.



WB 277 GAUGE CALIBRATION



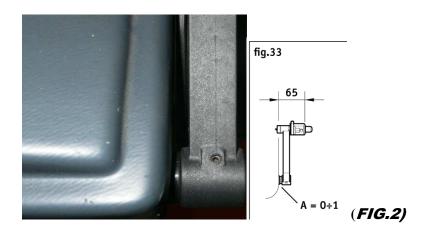
Command Panel – key

- 1. Data display
- 2. Luminous diodes for direction of imbalance point
- 3. Point of imbalance (LED)
- 4. Rim distance set-up keys
- 5. Rim diameter set-up keys
- 6. Rim width set-up keys
- 7. SPLIT key
- 8. Unit of measurement selector for rim width or diam. (mm/inch)
- 9. Control functions key (MENU)
- 10. Balancing program selection key (MODE)

IMPORTANT: BEFORE CARRYING OUT ANY OPERATIONS, FINISH
READING THE INSTRUCTIONS CAREFULLY. IF YOU MAKE ANY
MISTAKES, SWITCH OFF THE MACHINE AND BEGIN AGAIN FROM THE
START.

- 1) Hold the menu key pressed down (key 9 of FIG.1) until the display on the left shows Cal. Release the key and within 1.5 seconds press the mm/inch key (key 8 FIG. 1).
- 2) Press the menu key (key 9 FIG.1) twice and on the display on the left d-1 appears and on the right one 0.

- 3) On the yellow shaft divided into millimetres, look at the minimum value of the gauge at rest (NORMALLY THE VALUE IS 0).
- 4) Using the +/- keys (number 5 of FIG. 1) set the value read. Keeping the gauge in the rest position (see FIG. 2) press the + key of (fig. 1 number 4) to confirm the value. (see FIG. 2).



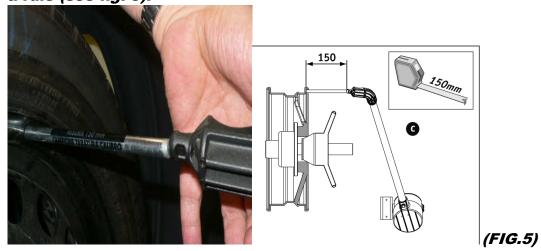
5) On the display on the left d-2 will appear and a value on the display on the right (normally it is pre-set at 200). Open the gauge until the measurement of 200 mm is reached (see FIG 3-4) and staying in this position press the + key of (FIG. 1 key number 4).



(fig. 3) (fig. 4)

6) On the display on the left Lt1 will appear and 150 on the display on the right which is the value of the calibration spacer supplied with the machine. Mount an iron wheel, for example of 14", on the flange and secure it. Take the 150 mm spacer supplied and rest one end of the spacer on the rim. Bring the width gauge up against the other end of the spacer as shown in the figure (FIG. 5). Holding this position press the + key (number 4 of FIG. 1) to confirm. To increase or decrease the

measurement, use the +/- keys (key 5 of FIG.1). If there is no spacer, use a rule (see fig. 5).



7) On the display on the left Lt2 will appear and a value on the display on the right (normally it is pre-set on the machine at 5.50). Check the width of the rim chosen for the calibration with the plastic gauge supplied (fig. 6). Using the +/- keys (number 5 fig. 1) set the value of the rim width chosen for the calibration. Put the width gauge against the rim (see fig. 6) hold it in position and press the + key (number 4 fig. 1) to confirm.



8) On the display on the left h1 will appear and a value on the display on the right (normally pre-set on the machine at 14). h1= rest the distance feeler pin on the rim as shown in the figure (FIG. 8) and holding it in this position press the + key (FIG. 1 key number 4) to confirm. To increase or decrease the value of the rim diameter chosen, use the +/- keys (FIG. 1 key number 5)

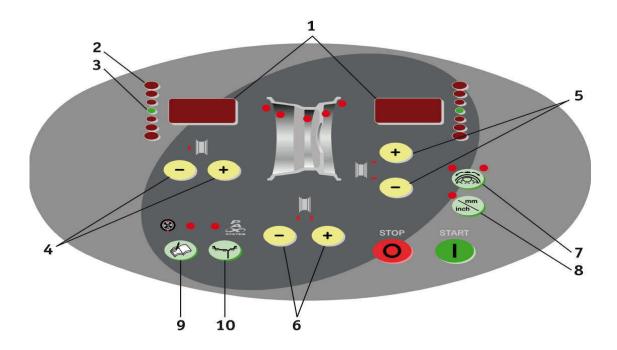


(fig. 8)

Wait for the first beep for confirmation and do not move from that position until the second bip signalling acquisition of the measurement. The value of the distance appears on the display on the left and the gauge can now be put back in the rest position.

9) The acquisition of gauge calibration has finished. To exit from the calibration, press menu (key number 9 fig. 1) and then press the STOP key (fig. 1), or switch off the machine.

WB 255-277 CALIBRATION



Command Panel - key

- 1. Data display
- 2. Luminous diodes for direction of imbalance point
- 3. Point of imbalance (LED)
- 4. Rim distance set-up keys
- 5. Rim diameter set-up keys
- 6. Rim width set-up keys
- 7. SPLIT key
- 8. Unit of measurement selector for rim width or diam. (mm/inch)
- 9. Control functions key (MENU)
- 10. Balancing program selection key (MODE)

(FIG. 1).

CALIBRATION

1) Press down the menu key (number 9 of FIG. 1) until the display on the left shows CAL and within 1.5 seconds press the mm/inch key (key 8 fig.1)

- 2) The display on the left will show C-1 = flange imbalance reset. Mount the flange with cones supplied on the balancer shaft. Fix it firmly, take off the wing nut and all the cones present and carry out a run by lowering the protection cover. At the end of the run the display on the left shows C-2.
- 3) C-2 = mount an iron wheel with tyre, if possible in good condition, on the flange. Set the wheel measurements: (distance, diameter and width) and do a run with the wheel by lowering the protection cover.

 At the end of the run the display on the left shows C3 and the display on the right 100.
- 4) C-3 = set-up of the calibration weight (weight advised is the 100 g supplied) normally already pre-set-up. If you use a different weight, to change the value of the weight use the +/- keys (number 5 of FIG. 1). Apply the weight to the inside of the tyre and do a run by lowering the protection cover.

 At the end of the run, the display on the left shows C4 and the display on the right 100.
- 5) C- 4 = take off the 100 g weight previously applied to the inside of the wheel and apply it to the outside of the wheel in about the same symmetric position, then do a run by lowering the protection cover. At the end of the run the display on the left shows C5.
- 6) C-5 = adjustment of the position of the calibration weight. Turn the wheel manually to position the

calibration weight (100g) at 6 o'clock (see fig. 2) using the flange shaft as a reference. While holding the wheel in position as in (fig.2), press the key with the two red leds lit up (key 7 of fig. 1) to confirm.

7) Normally the value of the position for machines at 50 Hz goes from 20 to 35 and for machines at 60 Hz, from 30 to 45.



SELF DIAGNOSIS

Self-diagnostic functions are included to check that the balancing machine is working properly.

- Press MENU (9-fig.18) key and keep it pressed. As soon as TST appears on the display, release the key and press the MM/INCH key (8-fig.18) within 1.5 sec to enter the self-diagnosis menu, which includes the following functions (press the MENU key to scroll through the functions).

Pick-ups tension display

- To check that the pick-ups are working properly, proceed as follows:
- Before entering the self-diagnostic program, mount a test wheel on the machine and balance it.
- Apply a single test weight to the exterior side of the rim (e.g.: 100g) and initiate a balance cycle. After this stage, enter the self-diagnostic program as indicated above.
- The display reads MSR, for displaying the values detected with the last launch with the 100g weight.
- Press the distance increase button (4-fig.18). The right display will show in sequence the internal and external pick-up read-out values (values 0 to 999) and the phase difference (in °) between the two pick-ups.
- By checking the values detected, the internal pick-up tension value must always be lower than the external pick-up tension value. The phase difference must be 180° ± 1°.

Do not forget to press the MENU key to pass to another function.

Shaft angular position display

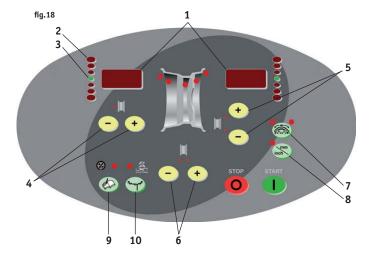
- ENC appears on the display.
- When rotating the shaft the right display value varies continuously from 0 to 255.

Shaft speed check

- SP appears on the display.
- Press the START key with lowered guard to check that the normal machine speed in rpms is: 167±5rpm at 50Hz 200±5rpm at 60Hz

Reading signals

- To access use menu key (4-fig.18)
- The left display sequences
 - An0, An1, An2, An3 and An4 for pickup amplifying signals.
- An5 shows the distance potentiometer tension value.
- An6 shows the diameter potentiometer tension values from 0 to 999.



Reading wheel guard microswitch input

- INP on the left display; the right display shows on if the guard is down and OFF if the guard is up.

Launch counter

- CNT appears on the display.
- To display the number of launches press the increase distance key (4-fig.18).
- The right display will show in sequence the total number of partial launches from the last time the machine was turned on.

Test display

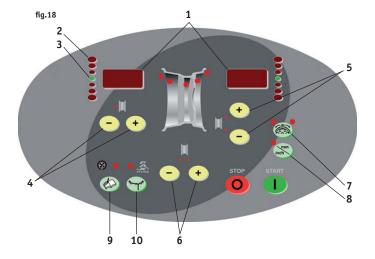
- LED is displayed. To test LED scroll the MENU using key (4-fig.18).

Self-calibration data display

- TAR appears on the display.
- To scroll the MENU use key (4-fig.18).

Temporary balancing of a wheel

- REL appears on the display.
- Relative balancing tests can be run on a wheel without actually balancing it using counterweights.
- Mount the test wheel and initiate balance cycle. When complete, the display will show the true imbalance of the wheel and automatically record the data and will do the same for all the subsequent measurements. The imbalance readings for all subsequent measurements after this function are not real but rather only relative to the initial unbalance of the test wheel. The function cannot be saved and the recorded data is discarded when the machine is switched off, or by returning to the function itself and deactivating it by pressing the reduce diameter key (5-fig.18).
- The right display shows ON if the function is activated and OFF if deactivated.





SECTION 5: TROUBLESHOOTING

TROUBLESHOOTING GUIDE

SPECIFIC PROBLEMS AND REMEDIES

NOTE: *Error code 24* (not listed in the following charts) indicates a "frequency out of range" problem which means a re-calibration is required.

False error code 1: version 2.07 software may sometimes indicate a false error code 1 indicating that calibration data has been lost when in actuality it has not. Pushing the "STOP" button will allow the user to continue past this error code. Sometimes a recalibration seems to correct, otherwise updating to software Ver 2.08 will correct this condition.

DISPLAY	MALFUNCTION	CAUSES	POSSIBLE SOLUTION
Displays do not come on	The machine is not powered up	Unit is unplugged. Fuse blown in the breaker box Control panel fuse blown.	Check that positive/hegative and neutral are connected to balancer. Reset breaker. Replace fuses on control panel (blown fuses indicate fault in electronic part).
Em 1	Err 1 appears on power-up	bration data and factory configuration settings.	Repeat all calibration and balancer configuration stages. Perform missing programming or setting operations.
Err 2	During the measuring cycle the Em 2 message appears	The guard has been raised before completion of measurements.	 Wlait for end of measuring launch before raising guard.
Em 3	Duning the measuring cycle the Err 3 message appears.	<u> </u>	Ascertain that the wheel is stopped before start-up and avoid rotating wheel backwards at START. Check for correct motor connection.
Err 4	The motor does not tum when START is pressed or after about 20 sec.	The motor cannot reach the revolutions needed for effective balancing. Electronic card malfunctioning. Electrical supply malfunctioning.	Check for low voltage at source. Replace electronic card. Replace electrical source.
Err 5	At end of second calibrating cycle Err 5 appears on the display.	applied on the wheel. mected.	 Repeat calibration from beginning and apply the calibration weight as instructed in the calibration procedure. Check pick-up connections.
Em 6	Message Em 6 appears when pressing the START key	The guard has not been lowered Guard microswitch broken	Lower guard with wheel mounted. Replace microswitch.
Etr 7	At end of second calibration run Err 7 appears on the display	Phase difference between the 2 pick-ups is too large	 Check that the calibration weight has been correctly applied. Check that machine is located on solid even floor with no vibration. Check the sensor and electronic card connections. (replace if necessary) Replace pick-ups. (replace if necessary) If after replacing pick-ups the problem is not solved, replace the card.
Err 8	At end of second calibration run Err 8 appears on the display.	The left pick-up has not been correctly connected, is defective, or the cable is disconnected.	1. Check left pick-up connection and replace if necessary.
Em 9	At end of second calibration run with Err 9 appears on the display.	The right pick-up has not been correctly connected, is defective, or the cable is disconnected.	Check right pick-up connection and replace if necessary.
Enr 10	During launch Err 10 appears on the display.	Position sensors in optoelectronics are defective. The motor will not tum.	 Gheck optoelectronic card connection. Check that the optoelectronic card is protected from daylight and cover if necessary. If the defect persists replace the optoelectronic card. Check electrical components.

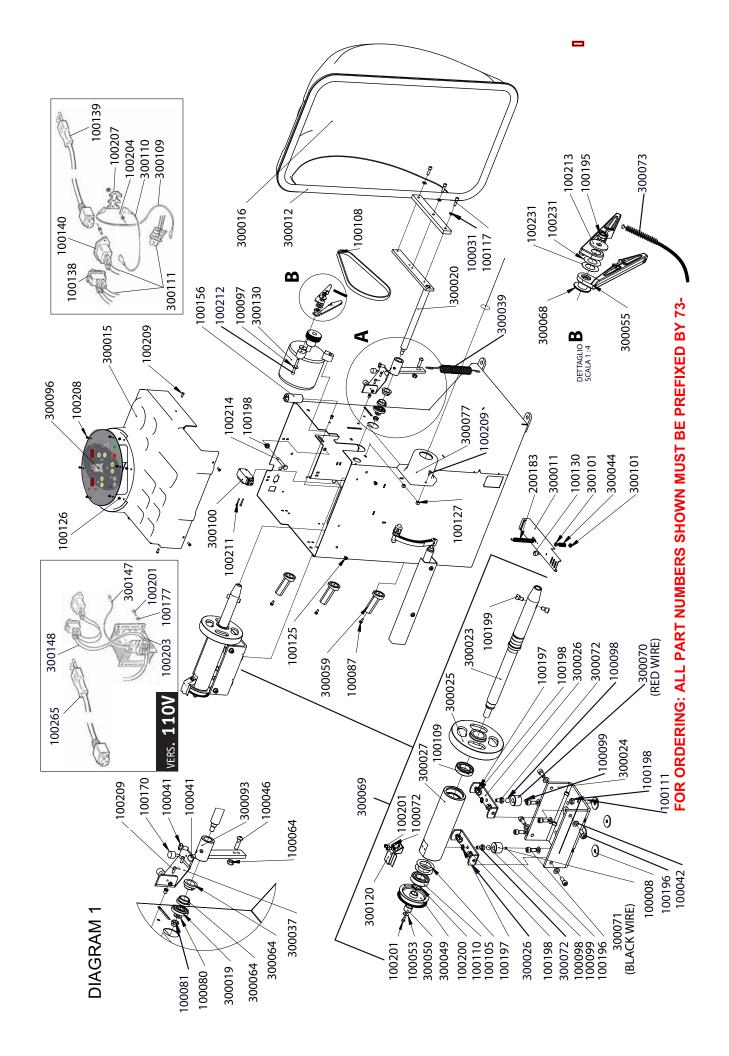
DISPLAY	MALFUNCTION	CAUSES	POSSIBLE SOLUTIONS
Err 11	During launch Err 11 appears on the display.	 Passage through zero sensor defective in optoelectronics. The motor will not tum. 	Check optoelectronic card connection. Check that the optoelectronic card is protected from daylight and cover if necessary. If the defect persists replace the optoelectronic card. Check electrical components.
Err 17	At end of launch Err 17 appears on display.	Weight necessary for balancing the wheel is above 250 grams.	Check that the wheel is correctly fixed on the flange. Find the external position, apply a 100 gram weight and initiate a balance cycle.
Err 18	Em 18 appears on display.	Wheel data not set.	Set the wheel data before starting the measuring cycle.
Enr 20	During measuring cycle Err 20 appears on display: the wheel speed has gone below the minimum for measurability.	Brake pedal operated during the measurement. Motor rotation speed irregular.	 Avoid pressing the brake pedal when the motor is operating. Beware of knocking the machine during the measuring cycle. Check for low voltage.
Err 21	During measuring cycle Err 21 appears on display: possible electrical fault.	The electronic card has found a condition of danger connected to a high wheel speed during an inactive machine phase (the shaft rotates at high speed without the operator having pressed the START command); the electric power is deactivated.	Switch off the machine, lower the guard and switch the machine back on without moving the wheel; if the error persists, check (and replace if necessary) the electric or electronic part (control panel or encoder card).
Err 22	During the launch Err 22 appears on display.	Some fault in the optoelectronic signals.	a) Check that the optoelectronic card is protected from daylight and cover if necessary. b) if the defect persists check and if necessary replace the optoelectronic card. c) Check and if necessary replace the control panel electronic card.
Err 23	When the START button is pressed the display reads Enr23	The gauge for measuring distance is not in the neutral position.	 a) Check that the gauge is in the neutral position. b) Check the A5 analogue figure (approx. 200). c) Repeat the gauge calibration procedure.
EEE EEE	EEE EEE appears on the display	Two keys pressed simultaneously. Keyboard defective.	 Press one key at a time. Check and if necessary replace the control panel electronic card.

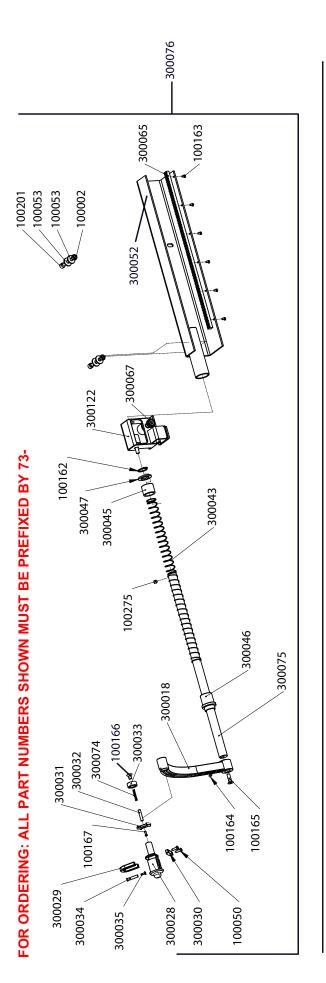


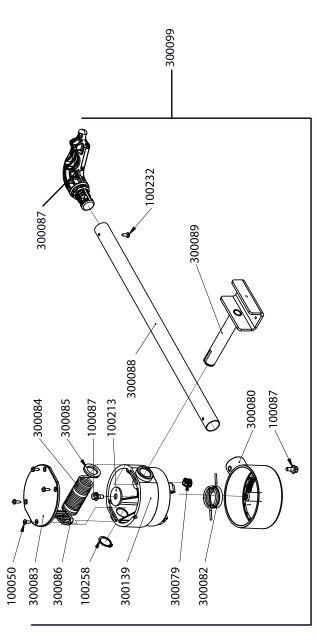
SECTION 6: SPARE PARTS

PARTS DIAGRAMS

PARTS DESCRIPTIONS

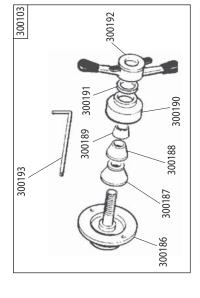


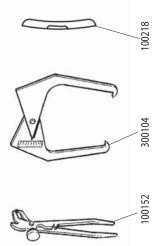




FOR ORDERING: ALL PART NUMBERS SHOWN MUST BE PREFIXED BY 73-

STANDARD





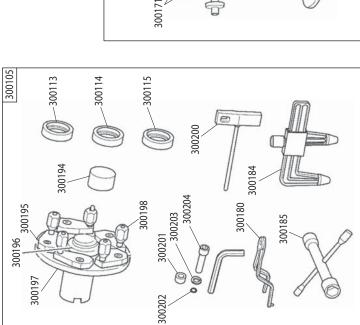
300183

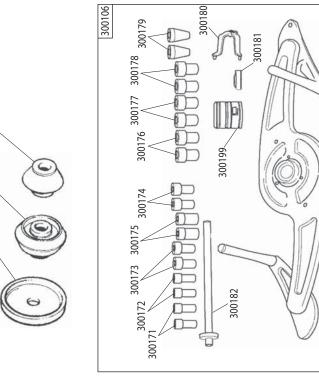
OPTIONAL

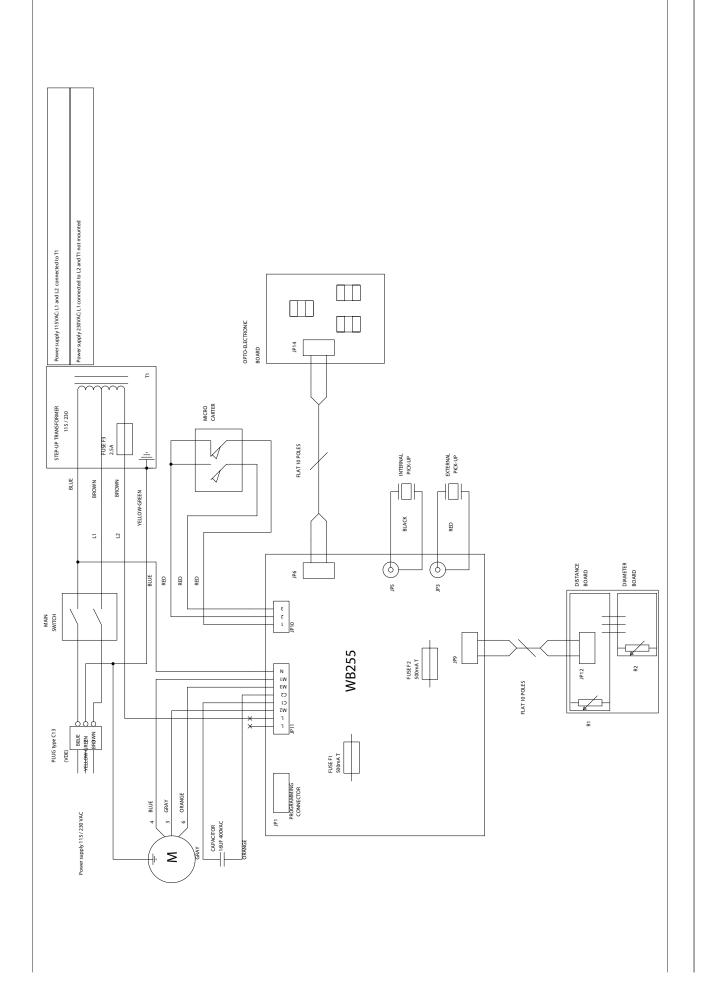
300107

300117

300146







PREFIX PART DESCRIPTION NUMBER

	HOWDER	
73-	100002	NUT 5588
73-	100003	REVERSER
73-	100004	SINGLE PHASE INVERTER
73-	100005	THREE PHASE INVERTER
73-	100006	FLAT WASHER 8,5X32X2,5
-	100008	WASHER 10,5X40X3
	100010	OR GASKET 16X8X4
	100012	OR RING 3300
	100013	GASKET DEM 80
	100014	GASKET DEM 237
	100015	GASKET UM- 34
	100016	OR RING 184X180X2
	100017	GASKET
	100018	BI-DIRECTIONAL COUPLER
-	100019	STEEL GUIDE RING D.20
_	100013	GASKET DE 725
	100020	WASHER FOR PEDAL COCK
-	100021	OR GASKET 4100
	100025	10X30SCREW UNI 5739
-	100026	NUT M8 5588
	100027	8X25 SCREW
	100027	NUT M8 5589
	100029	HEADLESS SCREW
	100030	16X1,5 LOCKNUT
-	100031	CHANFERED WASHER UNI 6592
-	100032	1/8 6X4 JOINT
	100033	LOCK NUT M14
	100034	TOOTHED WASHER SIZE 14
-	100035	"L" SHAPED CONN. 8X6 1/8
	100036	SPHERE BEARING 6004-2Z (20X42X12)
	100037	SEEGER UNI7435-D12
	100038	CHANFERED WASHER UNI 6592
	100040	FLAT WASHER UNI 6592-17x30 (16) ZINC. WHITE
	100041	SCREW TE M10x20 UNI 5739 8.8 ZINC. WHITE
	100042	LEVEL WASHER UNI 6592-10.5x21 (10) ZINC. WHITE
	100042	SEEGER UNI7435-D8
	100045	SCREW TSPEI M16x40 UNI 5933 BRT
	100045	SCREW TBEI M10x35 ISO 7380 ZNT BIANCO
	100047	BLOK NUT M10 UNI 7474 ZINC. WHITE
_	100047	SCREW TE M10x110 UNI 5737 BRT
	100048	1,5 X 30 COTTER PIN UNI 1336
-	100049	SELF THREADED NUT 3,9X13
	100051	COUNTER HEAD SCREW 6X8
	100051	6X10 SCREW UNI 5739
	100052	CHANFERED WASHER UNI 6593
	100054	M 6X25 SCREW
_	100054	STRAIGHT SHAPED CONNECTION CONICAL 8x6 1/8
73-	100000	OTTAIGHT SHALED GOINNEGHON GOINIGAE 0X0 1/0

72	100056	"T" SHAPED CENTRAL CONNECTION MALE CONICAL 1/8 6x8
	100056	
	100057	PLASTIC SILENCER 1/4
	100058	SPRING COTTER 4X14 UNI 6873
	100059	SCREW TCEI M8x45 UNI 5931 BRT
	100060	"L" SHAPED CONN. 6X4 1/8
	100061	QUICK ANGLE CONNECTION CONICAL 6x4 1/8
	100062	SCREW TCEI M8X20 UNI 5931 BRT
	100063	SCREW TSPEI M5x16 UNI 5933 BRT
	100064	NUT 6S M10 UNI 5588 BRT
	100064	NUT 6S M10 UNI 5588 BRT
	100065	SCREW TE M14x45 UNI 5739 BRT
	100066	FLAT WASHER UNI 6592 15x28 ZINC. WHITE
	100067	NUT 6S M14 UNI 5588 BRT
	100068	FLAT WASHER UNI 6593 5.5X15X1.5 ZNT BIANCO
	100069	SCREW TCEI UNI 5931 M5X10 BRT
	100070	SCREW TE M8x30 UNI 5739 BRT
	100071	NUT 6S M8 UNI 5588 BRT
	100072	FLAT WASHER UNI 6592-6.4x12.5x1.6 (6) ZINC. WHITE
	100073	SELF THREADED SCREW 4.8X13 UNI 6954 ZINC. WHITE
	100074	SCREW TCEI UNI 5931 M5X14 BRT
	100075	GROWER WASHER SIZE 5
	100076	SLOTTER SCREW 3X10
	100077	TOOTHED WASHER SIZE 3
	100078	CHAMFERED WASHER SIZE 16 UNI 6592
	100079	SEEGER D16
	100080	FLAT WASHER 13X24X2,5 LOCKNUT M12
	100081	
	100082 100083	CORRUGATED SPRING WASHER DIN 137/B12
	100084	INTERNAL RING D22 INNER HEX.HEAD UNI 5931
	100085	QUICK ROTATING CONN. 6X4 1/8
	100086	NUT M12 UNI 5589
	100087	SELF THREADED NUT 6,3X13
	100087	NUT 6S M4 UNI 5588 ZINC. WHITE
	100090	FLAT WASHER UNI 6592 4.3x9 ZINC. WHITE
	100091	12X100 INNER HEX. HEAD
	100093	1" HOSE CONN. ELBOW
	100094	HEX. GEAR
	100095	HOSE JUNCTION 3/4 X 20
	100096	HEX.OT CAP M.Z. 1"
	100097	FLAT WASHER UNI 6593 9X24X2 ZINC WHITE
	100098	ANTISHOCK SPHERE SIZE 15
	100099	ANTISHOCK SPHERE SIZE 6
	100105	BUCKET WASHER FOR BEARING DIN 2093
	100108	POLY BELTI V 895 J8
	100109	BALL BEARING SKF 6007-2Z
	100110	BALL BEARING SKF 6206-2Z
, 5		2

70	100111	CODEW LINE 5000 OTEL MANYOF DI LIED OUD
	100111	SCREW UNI 5929 STEI M10X25 BLUED CUP
	100116	MONITOR LCD WB630
	100117	SCREW M8X30
	100118	SCREW M6X20
	100120	SCREW M8X10
73-	100121	SCREW M10X150
73-	100122	SCREW M6X10
73-	100123	SCREW M8X20
73-	100124	6X6X25 TAB
73-	100125	M6 ALLUMINUM RIVET FTT-L
73-	100126	M4 ALLUMINUM RIVET FTT-L
73-	100127	CAGE NUTM6 ZINC. YELLOW
73-	100128	CARVING SCREW M4X16 (BRASS)
73-	100129	NUT M4 BRASS
73-	100131	LOCKING CONTROL HANDLE
73-	100132	QUICK ANGLE CONNECTION 8x6 1/4
73-	100135	PROTECTION CUPS PA262
73-	100136	NYLON CABLE PRESS PG 11
	100137	NUT FOR FAIRLEAD PG11
	100138	SWICHT
73-	100139	CORD.3x0.75 H05VVF L=2MT NERO SCHUKO 90°+CEE DIR.
-	100140	PLUG 6.3 P/N 0166-CW
	100141	QUICK ANGLE CONNECTION M. GIR. CIL.1/4
73-	100143	MALE FEMALE EXTENTION 1/4 L=27
73-	100144	ADJUSTABLE RING 1/4
73-	100145	DOUBLE HOLES SCREW 1/4
73-	100146	CONIC NIPPLE 1/4-3/8
73-	100147	1/4 A WAY DISTRIBUTION BLOCK
73-	100148	1/4 ZE0063101 SAFETY VALVE
73-	100149	WATER DISCHARGE COCK 1/4
73-	100152	COUNTER WEIGHT PLIERS
	100156	CONDENSER
73-	100161	RING 2031 7.66x1.78 NBR
73-	100162	SEEGER UNI 7435-D18
73-	100163	CARVING SCREW TC UNI 6107 M3X6 ZINC. WHITE
73-	100164	SCREW M4X8 FLAT TIP
	100165	SCREW TSPEI UNI 5933 M6X20 BRT
-	100166	SCREW TSPEI UNI 5933 M6X10 BRT
	100167	SCREW TSPEI UNI 5933 M3X10 BRT
	100169	MANOMETER 0-10BAR E PSI R1/4-ISO7
	100170	CYLINDRICAL BUMPER D.20
-	100172	RING OR4150 37,69x3.53 NBR 70
-	100176	SREW TCEI UNI 5931 M6X40 BRT
	100177	LOW LOCKING NUT M6 UNI 7474 ZINC. WHITE
	100178	RUBBER LIMIT SWITCH EXTERNAL D. 21
-	100179	SCREW TE M6X16 UNI 5739 BRT
	100184	ANGLE CONNECTION M. 8x6 1/4
, 5		p. 1.5.1.2. Co. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1

70	100105	TURE FLOTENER 20Vo.
	100185	TUBE FASTENER 22X31
-	100186	QUICK COUPLING 6X8 1/4
	100191	INFLATION COMPLETE HOSE
	100192	3/4 ANGLE
73-	100193	CHAMFERED WASHER
73-	100194	HIGH BLOK NUT 7473
73-	100195	LOW LOCKNUT M8 UNI 7474
73-	100196	SCREW TCEI UNI 5931 M10X25 ZINC. WHITE
73-	100197	10 KNURLED WASHER
73-	100198	NUT 6S M10 UNI 5588 ZINC. WHITE
73-	100199	SREW TCEI UNI 5931 M10X16 ZINC. WHITE
73-	100200	SEEGER UNI 7435-D30
73-	100201	SCREW TCEI UNI 5931 M6X12 BRT
73-	100204	ALUMINIUM RIVET 4X16
73-	100205	SCREW STEI UNI 5925 M6X10 PUNTA CILINDRICA BRT
73-	100206	SCREW TCEI UNI 5931 M8X35 BRT
73-	100208	SCREW TBEI CON FLANGIA M4X16 BRT
73-	100209	SCREW TBEI CON FLANGIA M6X16 BRT
73-	100211	SCREW TCEI UNI 5931 M4X30 BRT
73-	100212	SCREW TCEI UNI 5931 M8X65 BRT
73-	100213	FLAT WASHER 32x9x2,6 ZINC. WHITE
73-	100214	SCREW TE M10x70 UNI 5739 ZINC. WHITEO
73-	100215	EXTERNAL NOTCHED WASHER DIN 6798 D.4 BRT
73-	100218	100g WEIGHT
73-	100219	SCREW TC TORX 3x20 1452 . ZINC. WHITE
73-	100223	NUT 6S M4 UNI 5588 BRT
73-	100227	FLAT WASHER UNI6592-15x28 (14) ZNT BIANCO
73-	100228	SCREW TE M14x30 UNI 5739 BRT
73-	100231	CUP SPRING 31,5x16,5x0,8
73-	100232	SCREW T.CROSS 4,2x9,5 T1/2T ZINC. BLAK (16947)
73-	100233	WASHER CONTACT 14 ZNT GIALLO
73-	100240	SCREW TCEI UNI 5931 M4X40 BRT
73-	100245	LOW LOCKING NUT M20x1.5 UNI 7474 ZINC. WHITE
73-	100246	SCREW TE M20x130 UNI 5737 BRT
73-	100247	COTTER UNI 8833-A4 ZINC. YELLOW
73-	100248	BOTTOM GROUP 3/2 NC T.4 RED
73-	100249	PASSED SIDE CONNECTION TUBE 8x6
73-	100250	CUP 1/8"
73-	100251	QUICK T CONNECTION F/F/F TUBO 8x6
73-	100254	QUICK ROTATING CONNECTION 8X6 1/8
73-	100255	QUICK ROTATING CONNECTION 4X2,5 1/8
73-	100258	SEEGER UNI 7435-D20
73-	100259	FLAT TIP SCREW STEI UNI 5923 M10X50
73-	100260	FLAT TIP SCREW UNI 5923 M10X25
73-	100270	FLAT WASHER UNI 6592 23x39 (22) ZINC. WHITE
73-	100271	SCREW TE M22x30 UNI 5739 BRT
73-	100275	SCREW STEI UNI 5927 M6X5 P.CONICA BRT

70	100000	TAR UNII 0004 40V0V40
-	100296	TAB UNI 6604 12X8X40
-	100308	GROWER WASHER UNI 1751 D. 6
-	200104	BEAD BREAKER CYLINDER PISTON
	200105	BEAD BREAKER CYLINDER FRONT FLANGE
	200106	REAR HEAD D.80 ALLUMINIUM
-	200107	FRONT HEAD D.80 ALLUMINIUM
	200108	GASKET FIXING RING D.18
-	200109	BEAD BREAKER REAR FLANGE
-	200110	BEAD BREAKER PISTON-RING
-	200111	BEAD BREAKER TIE ROD
	200112	RACING BEAD BREAKER CYLINDER BAR
73-	200113	CYLINDER CHAMBER D.80 SELF CENTERING PLATE 20"
73-	200114	CYLINDER PISTON D.80
73-	200115	CYLINDER TIE ROD D.80 SELF CENTERING PLATE 20"
73-	200116	CYLINDER ROD D.80 SELF CENTERING PLATE 20"
73-	200117	CYLINDER D.80 20"
73-	200118	INVERTER CUP
73-	200119	INVERTER BODY
73-	200120	LOCKING ROLL HOLDER
73-	200121	BEAD BREAKER ANTI REVERSE RING
73-	200122	BEAD BREAKER CYLINDER BAR
73-	200124	OR SPACER
73-	200125	GUIDE PIN WASHER
73-	200127	SPRING PUSH CUP
73-	200128	TURNING COLLECTOR COMPLETE GROUP
73-	200129	SLOW RELEASE LOCKING ROLL
73-	200130	TOWER TAB
73-	200131	LOCKING CYLINDER PISTON
	200132	GUIDE BUSH
73-	200133	ANTI REVERSE RING
73-	200134	LOCKING CYLINDER NYLON CHAMBER
73-	200135	CYLINDER CUP
73-	200153	SELF CENTERING CYLINDER SUPPORT
	200162	FRONT BEAD BREAKER SUPPORT
73-	200163	TOWER ROLL
73-	200164	SPECIAL SREW FOR TOWER
73-	200166	INVERTER LEVER
73-	200167	INVERTER PROTECTION CAP
73-	200169	PEDAL INVERTER SPRING
73-	200170	SPRING FULCRUM TUBE
73-	200171	REGISTER BAR
73-	200172	INVERTER CONTROL FORK
73-	200173	INVERTER BAR
73-	200174	INVERTER REGISTER SPACER
73-	200175	LEVEL GUIDE WASHER
73-	200176	BAR FIXING PIN
73-	200177	INVERTER PEDAL

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73- 200204 PEDAL AXIS 73- 200205 PEDAL SPACER 73- 200209 LOCKING CONTROL HANDLE 73- 200210 BEAD BREAKER TOOL 73- 200215 KIT PROTEZIONE PER PALETTA STALLONATORE 73- 200216 NYLON PROTECTION FOR BEAD BREAKER TOOL KIT 73- 200211 ADJUSTER FOR BEAD BREAKER TOOL KIT 73- 200221 ADJUSTER FOR BEAD BREAKER 73- 200225 STOP PLUG FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER SLIP OFF 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200242 WEDGE CAP 73- 200244 UNIVERSAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200266 NVERTER GROUP SPACER 73- 200266 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200266 SLIDING ROLL 73- 200266 CONTROL CLAMP ROD BUSH 73- 200269 CONTROL CLAMP ROD BUSH 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			
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73- 200209 LOCKING CONTROL HANDLE 73- 200210 BEAD BREAKER TOOL 73- 200215 KIT PROTEZIONE PER PALETTA STALLONATORE 73- 200216-016 NYLON PROTECTION FOR BEAD BREAKER TOOL KIT 73- 200221 ADJUSTER FOR BEAD BREAKER 73- 200225 STOP PLUG FOR BEAD BREAKER 73- 200225 STOP PLUG FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER CYLINDER 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200242 WEDGE CAP 73- 200244 UNIVERSAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200256 HORIZONTAL STOPPER 73- 200262 RATCHET TOOL SPACER 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200266 SLIDING ROLL 73- 200266 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	-		PEDAL AXIS
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73- 200216-016 NYLON PROTECTION FOR BEAD BREAKER TOOL KIT 73- 200221 ADJUSTER FOR BEAD BREAKER 73- 200225 STOP PLUG FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER CYLINDER 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200261 PIN FOR BACK SPRING CONNECTION 73	73-	200210	BEAD BREAKER TOOL
73- 200221 ADJUSTER FOR BEAD BREAKER 73- 200225 STOP PLUG FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER CYLINDER 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200250 FORK PISTON 73- 200250 FORK PISTON 73- 200250 HORIZONTAL STOPPER 73- 200264 PEDAL SPACER 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73-	73-	200215	KIT PROTEZIONE PER PALETTA STALLONATORE
73- 200225 STOP PLUG FOR BEAD BREAKER SLIP OFF 73- 200227 FIXING PIN FOR BEAD BREAKER CYLINDER 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200266 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- <td>73-</td> <td>200216-016</td> <td>NYLON PROTECTION FOR BEAD BREAKER TOOL KIT</td>	73-	200216-016	NYLON PROTECTION FOR BEAD BREAKER TOOL KIT
73- 200227 FIXING PIN FOR BEAD BREAKER CYLINDER 73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH	73-	200221	ADJUSTER FOR BEAD BREAKER
73- 200228-016 FIXED BEAD BREAKER ARM GREY RAL 7016 73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200225	STOP PLUG FOR BEAD BREAKER SLIP OFF
73- 200234 NYLON WASHER 52x20 73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200255 HORIZONTAL STOPPER 73- 200266 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200227	FIXING PIN FOR BEAD BREAKER CYLINDER
73- 200235 HANDLE PIN TOOL 73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200249 REGISTER FORK 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200228-016	FIXED BEAD BREAKER ARM GREY RAL 7016
73- 200236 INFLATOR TUBELESS TANK WITH FIXING PLATE 73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200234	NYLON WASHER 52x20
73- 200242 WEDGE CAP 73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200235	HANDLE PIN TOOL
73- 200243 VERTICAL LOCKING CYLINDERS 73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200236	INFLATOR TUBELESS TANK WITH FIXING PLATE
73- 200244 UNIVERSAL LOCKING CYLINDER CHAMBER 73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			WEDGE CAP
73- 200248-006 SLIDE SLIDE 28" ZINC. YELLOW 73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			VERTICAL LOCKING CYLINDERS
73- 200249 REGISTER FORK 73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200244	UNIVERSAL LOCKING CYLINDER CHAMBER
73- 200250 FORK PISTON 73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200248-006	SLIDE SLIDE 28" ZINC. YELLOW
73- 200251 LOCKING CLAMP SPRING 73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200249	REGISTER FORK
73- 200254 WEDGE 73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200250	FORK PISTON
73- 200256 HORIZONTAL STOPPER 73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200251	LOCKING CLAMP SPRING
73- 200261 PIN FOR BACK SPRING CONNECTION 73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			WEDGE
73- 200262 RATCHET TOOL SPACER 73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			HORIZONTAL STOPPER
73- 200263 PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6 73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200261	PIN FOR BACK SPRING CONNECTION
73- 200264 PEDAL SPACER - TWO PEDALS 73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200262	RATCHET TOOL SPACER
73- 200265 INVERTER GROUP SPACER 73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200263	PIN ADAPTOR FOR INVERTER BOARD FROM 5 TO 6
73- 200266 SLIDING ROLL 73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200264	PEDAL SPACER - TWO PEDALS
73- 200268 UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER 73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			INVERTER GROUP SPACER
73- 200269 CONTROL CLAMP ROD BUSH 73- 200270 CYLINDERS FULCRUM PIN D.80			SLIDING ROLL
73- 200270 CYLINDERS FULCRUM PIN D.80	73-	200268	UPPER FULCRUM PIN FOR BEAD BREAKER CYLINDER
			CONTROL CLAMP ROD BUSH
73- 200271 TOWER			CYLINDERS FULCRUM PIN D.80
	73-	200271	TOWER

70	000070	MOUNTING HEAD PROTECTION
	200272	MOUNTING HEAD PROTECTION
	200273	CYLINDER TIP POLE CHAMBER
	200274	OVERTURNING POLE CYLINDER FORK ZINC.WHITE
	200275	OVERTURNING POLE CYLINDER STEM
73-	200276	OVERTURNING POLE CYLINDER
73-	200277-015	TYRE CHANGER TC522-528 BOX RED RAL 3000 B.
73-	200277-023	TYRE CHANGER TC522-528 BOX BLU RAL 5015 B.
73-	200300-015	TYRE CHANGER TC322 BOX RED RAL 3000 B.
73-	200300-023	TYRE CHANGER TC322 BOX BLU RAL 5015 B.
73-	200304	BEAD BREAKER SUPPORTER
73-	200307-006	SLIDE 28" IT ZINC. YELLOW
73-	200308-016	TYRE CHANGER POLE TC522-528
73-	200318-016	SLIDING ARM TC522-528 GREY RAL 7016 BUCC.
73-	200322	LOCKING CYLINDER SUPPORT
73-	200327	POLE FULCRUM PIN
73-	200328-016	TYRE CHANGER TC322 POLE
73-	200335	VERTICAL BAR FOR TYRE CHANGER TC522-528
73-	200336-016	ARM FOR TYRE CHANGER TC322 GREY RAL 7016 B.
73-	200342	NORMAL BEAD BREAKER CYLINDER
73-	200343	RACING BEAD BREAKER CYLINDER
73-	200344	CYLINDER TIE ROD FOR TECNOHELP
73-	200346	TYRE CHANGER FOOT
73-	200348-016	BEARING STUCTURE TECNOHELP GREY RAL 7016
73-	200348-015	BEARING STUCTURE TECNOHELP RED RAL 3000
73-	200349	TECNOHELP CYLINDER
73-	200350-016	TECNOHELP SLIDING GREY RAL 7016 B.
73-	200351-016	TECNOHELP THIRD ARM GREY RAL 7016 B.
73-	200352	ROLL HOLDER PANEL
73-	200354	PUSH WHEEL CONE
73-	200355	THIRD ARM GUIDE PANEL
73-	200357	THIRD ARM SQUARE FIXED PIN
73-	200358	VERTICAL GUIDE BAR WITH ANTI ROTATION CARBON NITRIDING
73-	200359-016	TECNOHELP FRONT PROTECTION GREY RAL 7016 B.
73-	200360-016	TECNOHELP REAR PROTECTION GREY RAL 7016 B.
73-	200361	THIRD ARM HORIZONTAL LOCKING SUPPORT
73-	200362	TECNOHELP ROLL
73-	200371	FIXING PIN WITH PRESSING WHEEL
73-	200393	MOTOR SUPPORT
73-	200394	FIXING PIN FOR TECHNOHELP ZINC.WHITE
73-	200395-003	REVERSAL BAR SPRING
73-	200396	TURNING JOINT PIN FOR RACING VERSION
73-	200398	REVERSAL REAR PISTON SPRING
73-	200399	SPRING FOR SLOW RELEASE LOCKING
73-	200400	RACING ADAPTOR SPRING
73-	200401	BEAD BREAKER ARM FULCRUM PIN
73-	200402	TURNING JOINT PIN
73-	200403	AUXILIARY DEVICE CYLINDER STEM
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70	000404	ALIVILLABY DEVICE OVENDED OLIAMBED
	200404	AUXILIARY DEVICE CYLINDER CHAMBER
	200406	VERTICAL STEM LOCKING PROTECTION
-	200407	HOLDER CASE FOR TYRE CHANGERS BOX
	200408-016	TECNOHELP CENTRAL PROTECTION GREY RAL 7016 B.
-	200409	CAR TYRE CHANGER PEDAL PROTECTION
	200410-016	CAR TYRE CHANGERS SIDE DOOR GREY RAL 7016
	200414	SQUARE SELF CENTERING PLATE 20"
-	200418	VERTICAL LOCKING REGISTER SREW
	200419	TYRE CHANGER FULCRUM SCREW - FLAG ARM
	200420	IT COCK BAR
	200421-016	SIDE DOOR FOR CART IT TYRE CHANGER GREY RAL 7016
-	200422	AUXILIARY DEVICE CONTROL BOX
-	200423	SPECIAL SCREW
	200424	THREE PHASE INVERTER GROUP
	200425	REDUCER WITH SHAFT CONICITY 1:5
	200426	VERTICAL BAR LOCKING PLATE ZINC. WHITE
	200427	VERTICAL BAR LOCKING PLATE
	200428-016	LOCKING HORIZONTAL CYLINDER PROTECTION GREY RAL 7016
73-	200429	TOWER STIFFENING WASHER
73-	200430	TOWER GROUP
73-	200431	TOWER STIFFENING PLATE
73-	200432	TIE ROD
73-	200433-016	IT PEDAL PROTECTION GREY RAL 7016 B.
73-	200437	LEVELLING WASHER 30X17X0.3
73-	200438	IT PEDAL GROUP
73-	200440	SELF CENTERING CONTROL PLATE GROUP
73-	200441	LEVELLING WASHER 45x20x0.3
73-	200442	TYRE CHANGER TC322 VERTICAL STEM
73-	200458	IT MANOMETER SUPPORT GREY RAL 7016 B.
	200464-006	20" SLIDE ZINC. YELLOW
73-	200465-006	20" SLIDE WITH SUPPORT ZINC. YELLOW
73-	200466-006	IT 20" SLIDE ZINC. YELLOW
73-	200467-006	IT 20" SLIDE WITH SUPPORT ZINC. YELLOW
73-	200470-016	HELP FIRST ARM GREY RAL 7016 B.
73-	200471	HELP SECOND ARM
73-	200485	AUTOMATIC TYRE CHANGER PEDAL GROUP
73-	200486	TILTING POLE COCK
73-	200487	SELF CENTERING CONTROL COCK
73-	200488	BEAD BREAKER CONTROL COCK
73-	200489-006	DRIVING SLIDE 20" WITH SUPPORT ZIC.YELLOW
73-	200492	REVERSAL LOCKING SPRING
73-	200493	VERTICAL STEM LOCKING CYLINDER GROUP
73-	200497	BLOWER VALVE FROM 1"
73-	200502	GONFIATUBLESS BLOWER VALVE SUPPORT
73-	200503	REGULATOR PIN FOR HELP THRUST BEARING ZINC.WHITE
-	200504	HELP SLIDING
-	200507	ARM REGULATOR HANDWHEEL
	1	1

73-	200510-016	TECNOHELP FOOT GREY RAL 7016 B.
	200511	COLLECTOR SUPPORT
73-	200512	IT TURNING COLLECTOR
-	200514	BEAD BREAKER ARM RETURN SPRING
-	200516	RACING BEAD BREAKER CYLINDER ADAPTOR
73-	200517	RACING BEAD BREAKER CYLINDER STEM PLUG
73-	200535	TOWER LOCKING VALVE GROUP
73-	200536	SLIDING LOCKING FRONT LEVER
73-	200537	SLIDING LOCKING REAR LEVER
73-	200540	TERMINAL BOARD 4 POLE 3 OUTPUT CABLE 3PH
73-	200541	TERMINAL BOARD 4 POLE 3 OUTPUT CABLE 1PH
73-	200547	REDUCER PULLEY A120
73-	200551	STEM REGULATOR HANDLE
73-	200554	REDUCER WITH SHAFT CONICITY 1:5 IT VERSION
73-	200555	IT CONTROL PEDAL
73-	200560	TIPPING POLE RUBBER PROTECTION
73-	200561	TIPPING POLE SHOCK ABSORBER
73-	200562	SCREW TE M10x180 BRT
73-	200563	UNDERSIDE OF 6"8"10" SCOOTER ADAPTOR ZINC.WHITE
73-	200564	MOTORCYCLE ADAPTOR UNDERSIDE
73-	200571	SCOOTER ADAPTOR - 6"/8"/10" WEDGE
	200572	RACING BEAD BREAKER RUBBER WASHER
-	200573	BELT TIGHTENER RUBBER WASHER
-	200574	IT PEDAL FULCRUM PIN
-	200578	TC522-528 HORIZONTAL LOCKING CYLINDER GROUP
-	200583	TOOL PROTECTION FIXING
	200584	MR 1/4" 039 4R T 3.5 B+VAL+RAC. AUT.
-	200585	FR+BUI+L 1/4" 040 12 R + CONNECTION
	200586	F+L 1/4" 042 07 PE +MR+V CLOSING SLOT BOX FOR PEDALS (TWO PEDALS)
	200588 200589	SLIDE GUARD KIT
	200509	TECNOHELP REGULATOR ROUND
-	200600	HELPER THRUST BUFFER
	200601	IT PEDAL POLYURETHANE SPRING
	200602	IT PEDAL COCK
-	200603	BLOWING VALVE GROUP
	200604	MOTORCYCLE ADAPTORS KIT
-	200605	NYLON PROTECTION FOR BEAD BREAKER TOOL
-	200606	SCOOTER ADAPTORS KIT
-	200607	RUBBER TUBE A 20 BAR 19X30 L=680 BLOWING VALVE BOTTLE
-	200608	RUBBER TUBE 20 BAR 19X30 L=510 BLOWING VALVE COMMUTATOR
-	200609	IT BOTTLE GROUP
73-	200610	INFLATING MANOMETER GROUP
73-	200614	RILSAN TUBE 6X4 L=75
73-	200619	1 PHASE INVERTER GROUP
73-	200639	COMMUTATOR GROUP + 3 PHASE INVERTER
73-	200651	PEDAL TC322 IT ZINC. WHITE VERSION

73- 200668 ANTIROLL PANEL LOCK 73- 200679 5/3 CLOSED CENTRES 1/8" WITH CONNECTORS 73- 2006802-006 2/2 SILDE ZINC. YELLOW 73- 200893 BRASS VALVE + BOTTOM VALVE FOR AIR OUTLET (INFL.MANOMETER) 73- 200866 TECNOHELP BRASS BLADE 73- 200875 SLIDE GUARD 73- 200881 GASKET KIT FOR BEAD BREAKER CYLINDER 73- 200882 GASKET KIT FOR BEAD BREAKER CYLINDER 73- 200883 INVERTER CONTROL GROUP 73- 200885 INVERTER CONTROL GROUP 73- 200892 JACKET GROUP - BEAD BREAKER CYLINDER CHAMBER 73- 300001-015 CAR WHEEL BALANCER BOX RED RAL 3000 B. 73- 300001-016 CAR WHEEL BALANCER BOX RED RAL 3000 B. 73- 300012-016 WHEEL PROTECTION SUPPORT GREY RAL 7016 B. 73- 300012-016 WHEEL PROTECTION SUPPORT GREY RAL 7016 B. 73- 300012-016 CAR WHEEL BALANCER WHEEL PROTECTION SUPPORT GREY RAL 7016 CARTER 73- 300016 CAR WHEEL BALANCER WEIGHTS HOLDER CARTER 73- 300017 VIDEO WHEEL BALANCER WEIGHTS HOLDER CARTER 73- 300019 CAR WHEEL BALANCER WEIGHTS HOLDER CARTER 73- 300020 PROTECTION FULCRUM PIN 73- 300020 PROTECTION FULCRUM PIN 73- 300020 PROTECTION FULCRUM PIN 73- 300020 SCILLANTING GROUP SHAFT 73- 300020 SCILLANTING GROUP SHAFT 73- 300020 SCILLANTING GROUP SUPPORT 73- 300020 SCILLANTING GROUP SUPPORT 73- 300020 SCILLANTING GROUP SUPPORT 73- 300020 FEELER PIN LOKING WEIGHT 73- 300021 FEELER PIN LOKING WEIGHT 73- 300022 FEELER PIN PLOATING PART 73- 300023 FEELER PIN LOKING WEIGHT 73- 300030 FLOATING PART 73- 300031 FEELER PIN LOKING WEIGHT 73- 300031 FEELER PIN LOKING WEIGHT 73- 300034 ADHESIVE WEIGHT ELECTOR UPPER PART 73- 300035 FEELER PIN CLOKING WEIGHT 73- 300036 FEELER PIN CLOKING WEIGHT 73- 300037-016 WHEEL PROTECTION CARTER SPRING 73- 300034 ADHESIVE WEIGHT ELECTOR LOWER PART 73- 300035 FEELER PIN CLOKING WEIGHT 73- 300044 FRONT GAUGE BUSH 73- 300045 FRONT GAUGE BUSH 73- 300045 FRONT GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE BUSH 73- 300049 POTOELECTRONIC READING DISC 73- 300049 POTOEL	72	200667	TECNOHELP PASS SIDE CORNER ZINC.WHITE
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73-300023 OSCILLANTING GROUP SHAFT 73-300024 OSCILLANTING GROUP SUPPORT 73-300025 OSCILLANTING GROUP PULLEY 73-300026 OSCILLANTING GROUP CLAMP 73-300027 OSCILLANTING GROUP TUBE 73-300028 FEELER PIN PART 73-300029 FEELER PIN FLOATING PART 73-300030 FLOATING PART LOCK 73-300031 FEELER PIN LOCKING WEIGHT 73-300032 FEELER PIN DRIVING PIN ZINC. WHITE 73-300033 FEELER PIN CLOSER 73-300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73-300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73-300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73-300039 WHEEL PROTECTIONCARTER SPRING 73-300043 FRONT GAUGE REVERSAL SPRING 73-300044 BRAKE END RUN SPRING 73-300045 REAR GAUGE BUSH 73-300046 FRONT GAUGE BUSH 73-300049 OPTOELECTRONIC READING DISC 73-300052 FRONT GAUGE SUPPORT 73-300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300019	CAR WHEEL BALANCER ACTIVATION MICRO CAM
73- 300024 OSCILLANTING GROUP SUPPORT 73- 300025 OSCILLANTING GROUP PULLEY 73- 300026 OSCILLANTING GROUP CLAMP 73- 300027 OSCILLANTING GROUP TUBE 73- 300028 FEELER PIN PART 73- 300029 FEELER PIN FLOATING PART 73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300020	PROTECTION FULCRUM PIN
73- 300025 OSCILLANTING GROUP PULLEY 73- 300026 OSCILLANTING GROUP CLAMP 73- 300027 OSCILLANTING GROUP TUBE 73- 300028 FEELER PIN PART 73- 300029 FEELER PIN FLOATING PART 73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300049 OPTOELECTRONIC READING DISC	73-	300023	OSCILLANTING GROUP SHAFT
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73- 300027 OSCILLANTING GROUP TUBE 73- 300028 FEELER PIN PART 73- 300029 FEELER PIN FLOATING PART 73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300025	OSCILLANTING GROUP PULLEY
73- 300028 FEELER PIN PART 73- 300029 FEELER PIN FLOATING PART 73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300026	OSCILLANTING GROUP CLAMP
73- 300029 FEELER PIN FLOATING PART 73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300027	OSCILLANTING GROUP TUBE
73- 300030 FLOATING PART LOCK 73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300028	FEELER PIN PART
73- 300031 FEELER PIN LOCKING WEIGHT 73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300029	FEELER PIN FLOATING PART
73- 300032 FEELER PIN DRIVING PIN ZINC. WHITE 73- 300033 FEELER PIN CLOSER 73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING			FLOATING PART LOCK
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73- 300034 ADHESIVE WEIGHT EJECTOR UPPER PART 73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300032	FEELER PIN DRIVING PIN ZINC. WHITE
73- 300035 ADHESIVE WEIGHT EJECTOR LOWER PART 73- 300037-016 WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016 73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300033	FEELER PIN CLOSER
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73- 300039 WHEEL PROTECTIONCARTER SPRING 73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300035	ADHESIVE WEIGHT EJECTOR LOWER PART
73- 300043 FRONT GAUGE REVERSAL SPRING 73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300037-016	WHEEL PROTECTION STOPPER CAR WHEEL BALANCER GREY RAL 7016
73- 300044 BRAKE END RUN SPRING 73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300039	WHEEL PROTECTIONCARTER SPRING
73- 300045 REAR GAUGE BUSH 73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300043	FRONT GAUGE REVERSAL SPRING
73- 300046 FRONT GAUGE BUSH 73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300044	BRAKE END RUN SPRING
73- 300047 GAUGE WASHER 73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300045	REAR GAUGE BUSH
73- 300049 OPTOELECTRONIC READING DISC 73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300046	FRONT GAUGE BUSH
73- 300050 LOCKING DISC 73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300047	GAUGE WASHER
73- 300052 FRONT GAUGE SUPPORT 73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300049	OPTOELECTRONIC READING DISC
73- 300055-011 WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING	73-	300050	LOCKING DISC
	73-	300052	FRONT GAUGE SUPPORT
73. 300059 CONES SUPPORT	73-	300055-011	WHEEL BALANCER BRAKE SHOE WITH BRAKE LINING
1 70 1000000 100NEO OOI 1 OITI	73-	300059	CONES SUPPORT

72	300064	GUIDE PIN BUSH
-	300065	FRONT GAUGE RACK
-	300067	FRONT GAUGE GEAR
-	300067	BRAKE SHOE BUSH ZINC.WHITE
-	300069	CAR WHEEL BALANCER OSCILLANTING GROUP
-	300070	FRONT PICK UP GROUP
-	300070	REAR PICK UP GROUP
	300071	SCREW WITH NOTCH FOR PICK UP
	300072	MECHANICAL BRAKE REVERSAL SPRING
-	300073	POSITIONING WEIGHTS PLIER SPRING
	300074	ASTA CALIBRO ANTERIORE
-	300075	FRONT GAUGE BAR
-	300077	OSCILLANTING GROUP PIN COVER
-	300077	REAR GAUGE GEAR
-	300080	REAR GAUGE UPPER PART
	300082	REAR GAUGE UPPER SPRING
-	300083	REAR GAUGE COVER
-	300084	REAR GAUGE LOWER SPRING
-	300085	DRIVING WASHER LEVEL SPRING
-	300086	DRIVING WASHER SHAPED SPRING
-	300087	REAR GAUGE FEELER PIN
-	300088	REAR GAUGE BAR
-	300089	TONDO DI FULCRO CALIBRO POSTERIORE
	300093	WHEEL PROTECTION BALANCING SPRING PULL
-	300096	WB255 COMPLETE PANEL
	300097	VIDEO WB630 ELECTRIC BOARD
73-	300098	VIDEO WB630 ACTION CENTER
73-	300099	WIDTH GAUGE GROUP
73-	300100	WB630-255 MICRO WITH CABLE
73-	300101	BRAKE PEDAL SPRING GUIDE
73-	300103	CONES COMPLE FLANGE
73-	300104	DIAMETER/WIDTH GAUGE
73-	300105	UNIVERSAL HOLE FLANGE 3-4-5 HAWEKA
73-	300106	QUICK MOTORCYCLE FLANGE
73-	300107	4RD CONES
73-	300117	5RD CONES
73-	300120	OPTOELECTRONIC GROUP SUPPORT
73-	300122	WIDTH INPUT GROUP
73-	300130	WHEEL BALANCER MOTOR WITH PULLEY
73-	300139	WIDTH GAUGE
-	300146	UNIVERSAL SPACER
73-	300180	HOLDER WHEEL PIN FIXING KEY
-	300182	MOTORCYCLE SHAFT 14mm Cod. HAWEKA 870 997 140
	300184	CALIPER FOR PCD IN NYLON COD.HAWEKA 490008000
-	300185	HEXAGONAL TUBE KEY 19 / 22
-	300187	CONES D. 75-110
73-	300188	CONES D. 54-80

73-	300189	CONES D. 42-65
73-	300190	CONCAVE SLEEVE
73-	300191	STOPPER RING IN NYLON
73-	300192	QUICK FIXING LOCKNUT
73-	300193	HEXAGONAL "L" KEY 14
73-	300198	CONICAL NUT M10X1.25