

CLEANING AND MAINTENANCE GUIDE IQ 620 - 630 - 640 CARROUSEL MODELS



OIL FILTER. DAILY



CLEANING THE INSIDE AND OUTSIDE DAILY



WASHING THE PRODUCT
ENTRANCE CARROUSEL AND
THE EXIT TRAY DAILY



EMPTYING THE CONDENSATION TANK DAILY



WASHING THE FRYER VAT



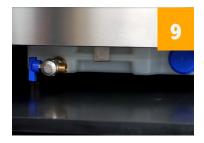
CLEANING THE METAL FILTER



CLEANING THE GAS EXTRACTION ARM



CLEANING THE COI



CLEANING THE DRUM
BIANNUAL/ANNUAL



REPLACEMENT OF CARBON WASHERS AND FILTERS BIANNUAL / ANNUAL



DAILY MAINTENANCE INSTRUCTIONS

OIL FILTER

WARNING!

To clean correctly you should follow these steps. We recommend cleaning at the beginning of the day, before turn on the machine and with cold oil.



YOU WILL NEED THE BUCKET AND PUT THE FUNNEL WITH FILTER INSIDE IT.



OPEN THE DOOR OF THE MACHINE.



REMOVE THE SAFETY LID FROM THE FRYER TAP.



PLACE THE SILICON HOSE ON THE TAP.



OPEN THE RED SAFETY TAP.



CHECK THE LEVEL OF FILTERED OIL AND, IF NECESSARY, ADD UP TO 5.5 LITRES OF NEW OIL.



TO POUR OIL INTO THE FRYER, YOU MUST TURN ON THE MACHINE.



THEN, YOU SHOULD PRESS
THE "OPEN" BUTTON TO
OPEN THE HATCH.



FINALLY, YOU SHOULD EMPTY THE OIL INTO THE FRYER UNTIL YOU HAVE 5.5 LITRES.



DAILY MAINTENANCE INSTRUCTIONS

CLEANING THE MACHINE, THE CARROUSEL AND OUTPUT TRAY



CLEANING THE OUTSIDE OF THE MACHINE.



FOR GREATER CONVENIENCE, THE CHUTE
CAN BE DISMANTLED BY PUSHING IT TO



CHECK THE LEVEL OF FILTERED OIL AND IF NECESSARY, ADD UP TO 5.5 LITRES OF NEW OIL.

WARNING!

To clean correctly you should follow these steps. After filtering the oil, you should clean the exterior and interior of the fryer.



CLEANING THE INSIDE OF THE MACHINE.



SEPARE THE PARTS OF THE CARROUSEL AND WASH THEM INDIVIDUALLY.



TO POUR OIL INTO THE FRYER, YOU SHOULD TURN ON THE MACHINE.



CLEANING THE INPUT CHUTE OF PRODUCTS TO BE FRIED.



CLEANING THE PRODUCT OUTPUT TRAY.

CLEANING WARNING

THE PARTS CAN BE CLEANED USING A CLOTH OR PAPER TOWEL. YOU CAN USE A NEUTRAL DETERGENT OR A SMALL AMOUNT OF DEGREASER WITH WATER.



DAILY MAINTENANCE INSTRUCTIONS

EMPTYING THE CONDENSATION TANK



YOU WILL SEE A MESSAGE
SAYING "DRUM FULL". WE
RECOMMEND EMPTYING THE
CONDENSATION TANK EVERY DAY.

WARNING!

To correctly empty the condensation tank, follow these steps:



YOU MUST TURN THE TAP TO OPEN AND EMPTY THE DRUM.



IF THE DRUM IS EMPTY, THE MESSAGE WILL BE DISAPPEAR. IF THE MESSAGE IS STILL ON THE DISPLAY, THE PREVIOUS STEP SHOULD BE REPEATED.

MAINTENANCE WARNING

THE CONTENTS OF THIS DRUM CAN BE EMPTIED INTO THE SINK OR DRAIN.



WEEKLY MAINTENANCE INSTRUCTIONS

CLEANING THE VAT

WARNING!

To clean correctly you should follow these steps. To clean the vat, you should repeat the steps for oil filtering explained above. This should be done without pouring the new oil into the vat and with the door of the machine open.



LOOSEN THE KNOB OF THE EXTRACTION COUPLING.



LOOSEN THE CONNECTOR AND PULL IT CAREFULLY.



PULL UPWARDS TO FREE THE VAT AND REMOVE IT FROM THE MACHINE.



LOOSEN THE THREE KNOBS THAT ADJUST THE EXIT RAMP.



PULL OUTWARDS TO REMOVE THE RAMP FROM THE FRYING VAT.



TURN THE BLADE UPWARDS AND PULL TO REMOVE IT.



REMOVE THE DISK FROM THE BLADE BY PULLING IT TOWARDS THE INTERIOR OF THE FRYER VAT.



HOLD THE BASKET ON BOTH SIDES AND PULL UPWARDS TO REMOVE IT FROM THE VAT.



CAREFULLY PULL UPWARDS TO REMOVE THE HEATING

CLEANING WARNING

ONLY WASH THE ELEMENT. YOU MUST TAKE CARE TO NOT TURN OR CHANGE THE POSITION OF THE LEVEL SENSORS OR THE THERMOSTAT. NEVER PUT IN THE DISHWASHER.

CLEANING WARNING

ALL THE PARTS CAN BE WASHED IN THE SINK OR IN THE DISHWASHER EXCEPT THE HEATING UNIT.



BIMONTHLY MAINTENANCE INSTRUCTIONS

WARNING!

To clean correctly you should follow these steps. Biannual cleaning must coincide with cleaning of the inside of the machine and a complete change of oil. The previous steps must be repeated, as well as the following additional steps:



TO CLEAN THE METAL FILTER YOU MUST DISMANTLE THE FRYER FROM THE MACHINE, AS EXPLAINED IN THE PREVIOUS SECTIONS.



REMOVE THE METAL FILTER. THE
ACTIVE CARBON FILTER MUST
NOT BE REMOVED OR GET WET.



TO ACCESS THE METAL FILTER YOU MUST OPEN THE TWO CLIPS ON THE METAL BOX.



ONCE IT IS CLEAN, PUT THE METAL FILTER IN PLACE WITH THE NEEDLES FACING DOWN.



AFTER OPENING THE CLIPS, YOU MUST OPEN THE DOOR WHERE THE FILTERS ARE.

CLEANING WARNING

THE METAL FILTER CAN BE WASHED IN THE SINK OR IN THE DISHWASHER.



BIMONTHLY MAINTENANCE INSTRUCTIONS

WARNING!

To correctly clean the gas extraction elbow you should follow these steps.



TO CLEAN THE EXTRACTION ELBOW YOU
MUST DISMANTLE THE FRYER FROM THE
MACHINE AS EXPLAINED IN THE PREVIOUS



ONCE YOU HAVE SEPARATED THE FRYER FROM THE MACHINE, LOOSEN THE TWO KNOBS.



PULL AWAY FROM THE EXTRACTION ELBOW.



ONCE IT IS CLEAN, PUT IT IN PLACE.

CLEANING WARNING

THE EXTRACTION ELBOW CAN BE WASHED IN THE SINK OR IN THE DISHWASHER.



BIANNUAL/ ANNUAL MAINTENANCE INSTRUCTIONS

¡ATTENTION!

FOR A CORRECT CLEANING OF THE HATCH MOTOR WE MUST FOLLOW THE NEXT STEPS.

HATCH MOTOR CLEANING



REMOVE THE OIL TANK TO BE ABLE TO ACCES THE HATCH MOTOR WHICH IS LOCATED ON THE UPPER PART IN THE CABINET.



REMOVE THE ELECTRICAL CONNECTION OF THE MOTOR.



REMOVE THE CLAMP NUTS



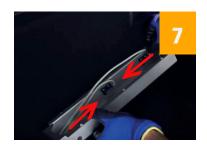
REMOVE THE MOTOR HANDL



REMOVE THE MICROSWITCHER OF THE METALLIC CASE



ONCE ALL ELEMENTS HAVE BEEN
REMOVED CLEAN THE METALLIC CASE BY



ONCE HAS BEEN CLEANED, ADJUST THE MICROS AS THE ARROW INDICATE.



WHEN THE MICROS MOTOR AND HANDLE
HAS BEEN CORRECTLY INSTALLED
REINSTALL THE METALLIC CASE IN HIS



ADJUST THE NUTS AND RE-CONNECT THE ENGINE CONNECTIONS OF THE POWER



BIANNUAL/ANNUAL MAINTENANCE INSTRUCTIONS

WARNING!

To clean correctly you should follow these steps. Annual cleaning is divided into four stages, and we recommend contacting your provider to carry out the complete corrective maintenance:



CLEANING THE COIL.



CLEANING THE CONDENSATION TANK.



REPLACING SEALS AND REPLACING
THE ACTIVE CARBON FILTER
(CONTACT THE PROVIDER)

FOR MORE INFORMATION

TO WATCH THE PROCESSES, YOU CAN VISIT OUR YOUTUBE CHANNEL: goo.gl/Yyji3S