

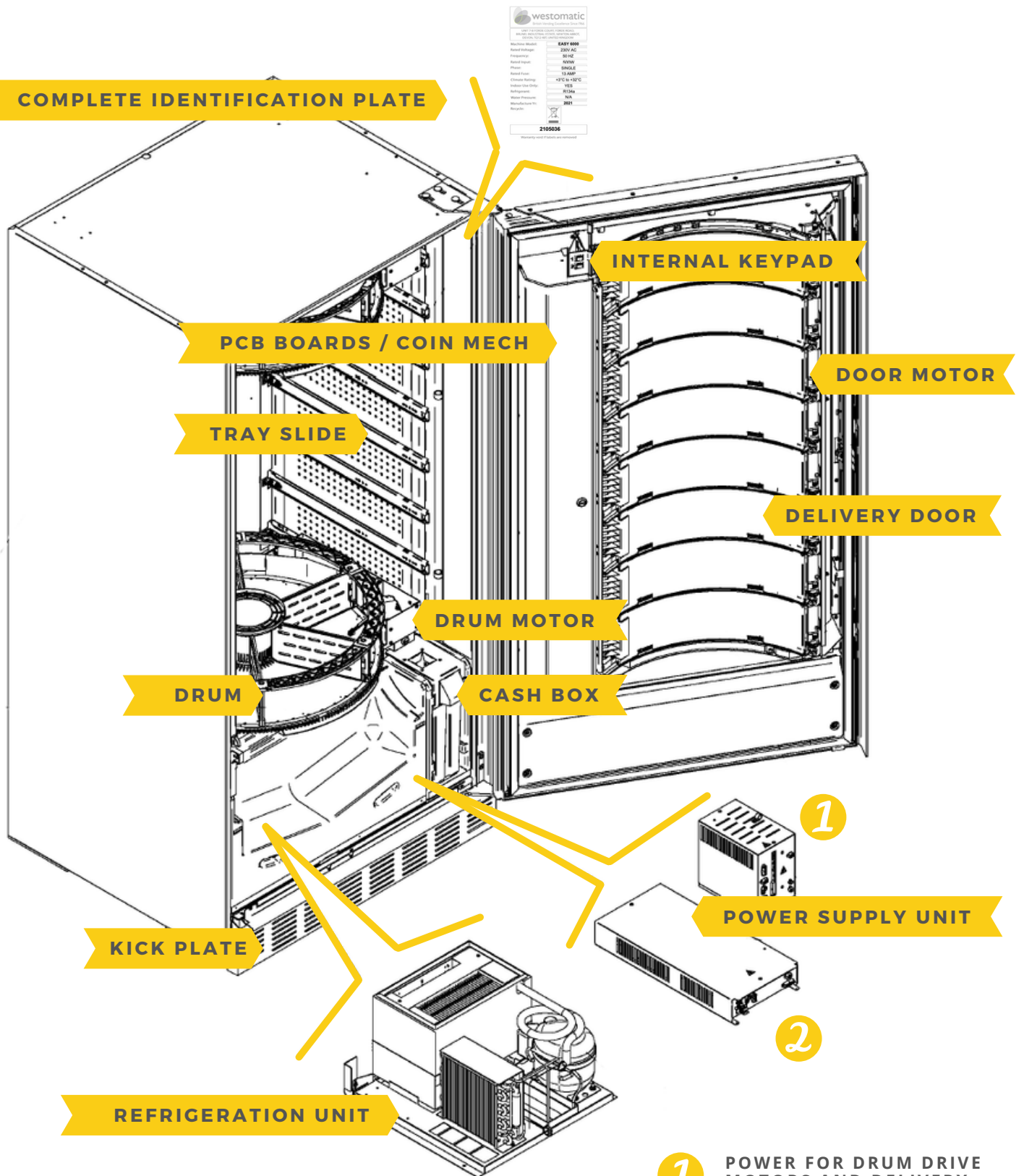
EASY 6000

INTERNAL FEATURES



EASY 6000

westomatic



1 POWER FOR DRUM DRIVE MOTORS AND DELIVERY DOOR MOTORS

2 CONNECTING POINT FOR ELECTRICAL CONNECTIONS, POWER BOARD & INTERNAL LIGHTING

EASY 6000

1 = SERVICE MODE / 2= SMART FILL
located above PCB Cover



INTERNAL KEYPAD - CMD 1 / SET PRICES
located on the door frame



COIN MECH / CARD READER / PCB BOARDS
located behind locked cover

DRUMS

CASH BOX

FRIDGE
remove cover for access

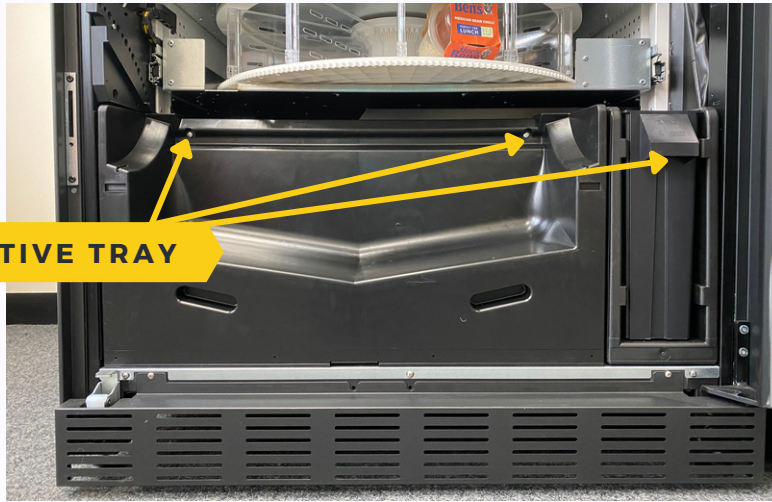
ON/OFF SWITCH



EASY 6000

FRIDGE:

REMOVE PROTECTIVE TRAY



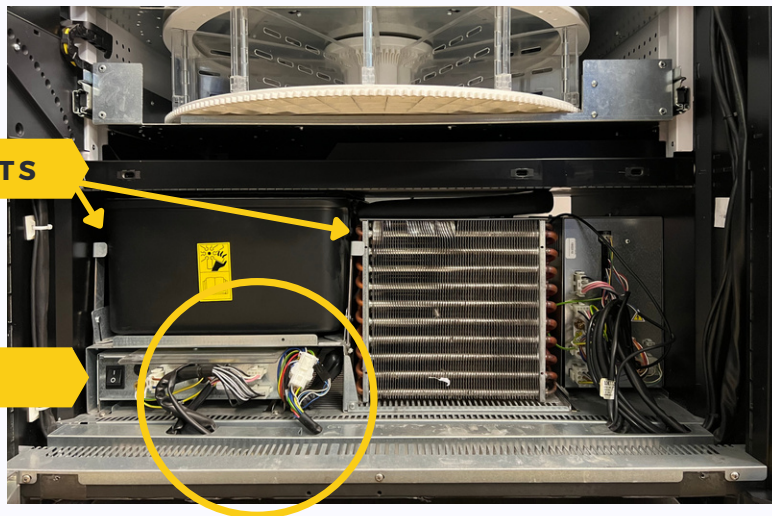
THERE ARE 3 (+HEAD) SCREWS HOLDING THE PLASTIC PROTECTIVE TRAY IN PLACE.

ONE IS LOCATED BEHIND THE CASH BOX, THE OTHER 2 ARE SHOWN IN THE IMAGE.

THESE MUST ALL BE REMOVED TO ACCESS THE FRIDGE AND THE POWER BOARD.

SLIDING BRACKETS

ON/OFF SWITCH

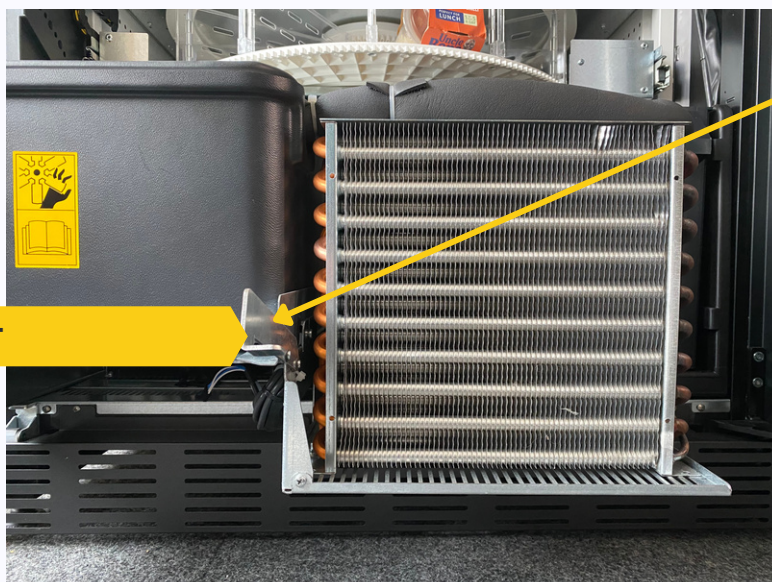


ONCE THE PROTECTIVE TRAYS HAVE BEEN REMOVED, THE ON/OFF SWITCH, FRIDGE AND POWER BOARD CAN BE ACCESSED.

TO REMOVE THE FRIDGE, THE LOOMS MUST BE DISCONNECTED TO PREVENT ANY DAMAGE.

THE POWER BOARD IS LOCATED TO THE RIGHT.

SLIDING BRACKET



ONCE THE LOOMS HAVE BEEN DISCONNECTED, THE FRIDGE SLIDES OUT. TO DO THIS THE BRACKETS MUST BE PUSHED DOWN.

THE FRIDGE MOVES SEPARATELY FROM THE POWER BOARD.

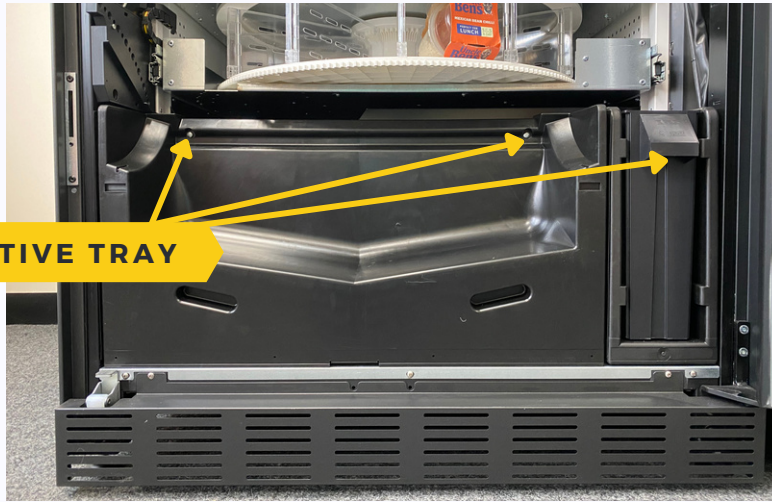
SLIDE THE FRIDGE FULLY OUT, BEFORE ATTEMPTING TO REMOVE IT FROM THE MACHINE.

FOR CLEANING PURPOSES THE FRIDGE CAN BE SLID OUT AND CLEANED IN SITU.

EASY 6000

FRIDGE:

REMOVE PROTECTIVE TRAY



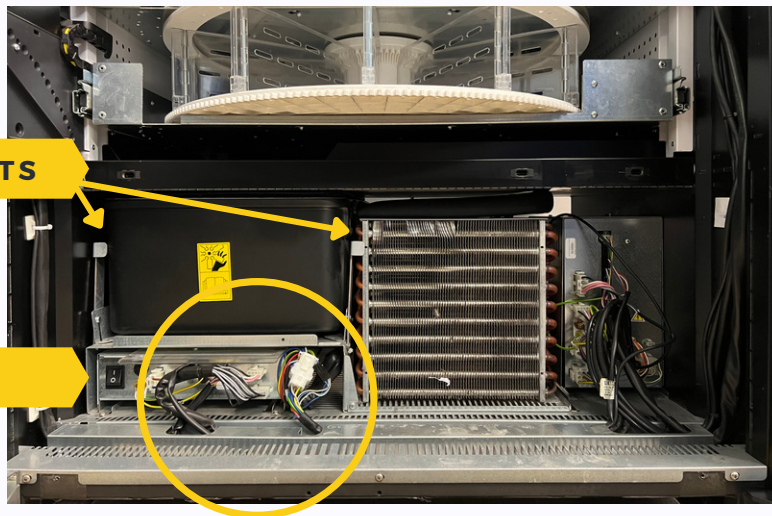
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INSIDE THE DOOR:



1 = SERVICE MODE / 2= SMART FILL
located above PCB Cover

INTERNAL KEYPAD - CMD 1 / SET PRICES
located on the door frame



COIN MECH / CARD READER / PCB BOARDS
located behind locked cover

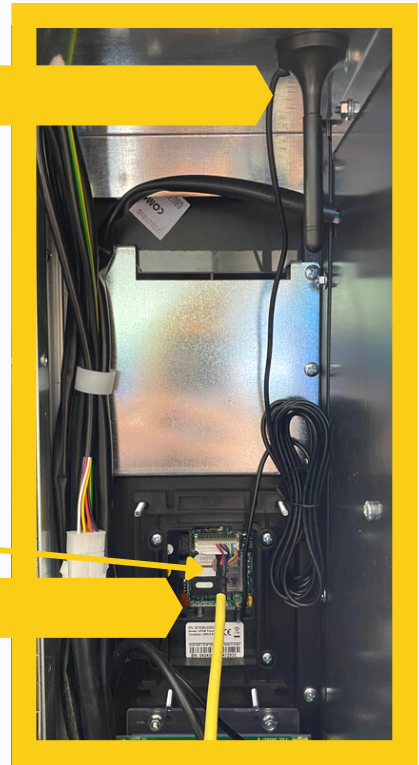


EASY6000

COIN MECH / CARD READER:



AERIAL



CARD READER



COIN MECH

EASY6000

FRONT OF MACHINE:

DOOR GEAR MOTOR (X8)

ALLERGEN/PRODUCT PANELS (X8)

LCD SCREEN

COIN RETURN BUTTON ASSY

SHOPPER BUTTON

DELIVERY DOORS

PRODUCT SELECTION BUTTON (X8)



THE DOOR GEAR MOTORS ARE ACCESSED FROM THE FRONT OF THE MACHINE. THEY ARE CONTAINED WITHIN A LOCKED SECTION, WHICH CAN BE ACCESSED USING THE MAIN DOOR KEY.

EACH MOTOR OPERATES INDEPENDENTLY FROM THE OTHERS, MEANING IF ONE FAILS IT WILL NOT PREVENT THE REST OF THE DELIVERY DOORS FROM OPERATING.

THERE ARE SEVERAL SMALL INFORMATION PANELS LOCATED ON THE FRONT OF THE MACHINE - USED FOR ADVERTISING/PROMOTION.

ALONGSIDE THIS THERE ARE 8 PANELS LOCATED ON THE LEFT SIDE - ONE PER DRUM - FOR ALLERGEN/PRODUCT INFORMATION.

EASY 6000

DRUMS:



DRUM CONTROL PCB (X8)

DRUM GEAR MOTOR (X8)

DRUM DIVIDER ROD/ SCREW

DRUM DIVIDER

THE DOOR GEAR MOTORS ARE LOCATED ON EACH DRUM SHELF. EACH DRUM MOTOR OPERATES INDEPENDENTLY OF THE OTHERS ENSURING IF ONE MOTOR BREAKS DOWN, THE REST OF THE DRUMS WILL STILL OPERATE.

THE DIVIDER ROD AND SCREW ARE REMOVED TO ALTER THE NUMBER OF COMPARTMENTS PER DRUM.

ADDITIONAL DIVIDERS AND RODS/SCREWS CAN BE ORDERED FROM WVS TO ALTER THE DRUM CAPACITY.