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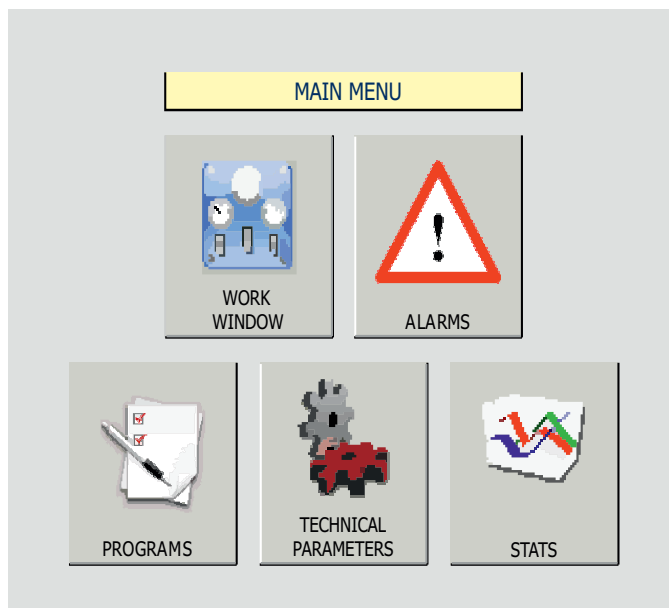
v.3 Nº REG. IND.: 30/29439



MODEL VCC PLUS ADVANCED CATALOG

CONTINUOUS VACUUM MACHINE

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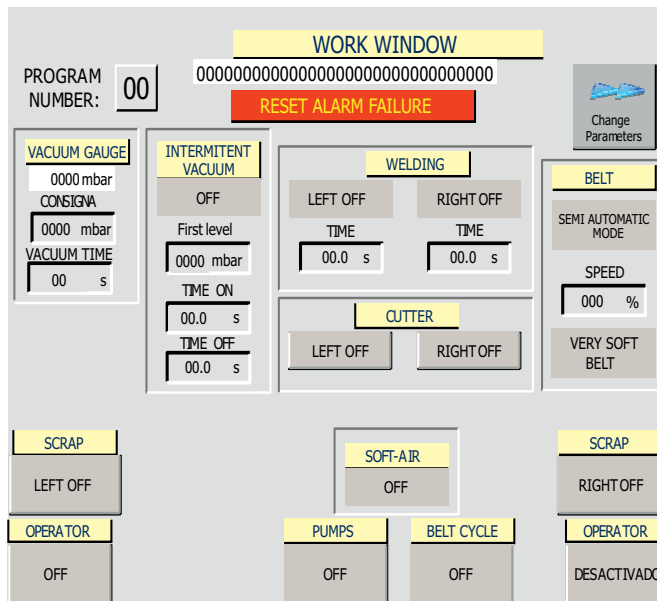
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ADVANCED CATALOG



MENU Press, back directly to the main menu screen

SAVE Press, to save all changes

Description:
 00000000000000000000000000000000 Press to rename the program.

PROGRAM NUMBER: 00 Press to select or modify data of the program.

VACUUM GAUGE
 0000 mbar
 CONSIGNA
 0000 mbar
 VACUUM TIME
 00 s
 Realtime vacuum level in each cycle.
 Vacuum setpoint we want to reach in millibars. _____ Recommended 8 Mbar.
 Vacuum time realization. _____ Recommended 3 Seg.

INTERMITTENT VACUUM
 OFF
 First level
 0000 mbar
 TIME ON
 00.0 s
 TIME OFF
 00.0 s
 The intermittent vacuum is usually applied to dairy products to prevent cracking.
 Red indicator off, green online.
 Vacuum level without intermittent vacuum _____ Recommended 300 Mbar
 Intermittent vacuum time in each level _____ Recommended 2 Seg.
 Intermittent vacuum stop time in each level _____ Recommended 1 Seg.

WELDING
 LEFT OFF RIGHT OFF
 TIME TIME
 00.0 s 00.0 s
 Red indicator off, green online.
 Heating time for sealing _____ Recommended 2 Seg.

CUTTER
 LEFT OFF RIGHT OFF
 Red indicator off, green online.

BELT
 SEMI AUTOMATIC MODE
 Manual mode: both the tape cycle as the vacuum cycle is performed independently.
 To make a vacuum cycle, touch the infrared sensor.
 To make a vacuum belt cycle, press the key "Belt cycle" on work window.
 Semi automatic mode : Each time you touch the infrared machine performs an advance tape and a vacuum cycle

Automatic mode: Each infra-red photocell is activated, the machine performs advances in tape and vacuum cycles continuously until you press stop on the control panel
 Semi automatic mode is recommended.

SPEED
 000 %
 Values between 30-100 _____ Recommended 100

CINTA MUY SUAVE
 Start and stop ramps indicator (normal), (soft) and (very soft)
 Recommende normal

SOFT-AIR
 OFF
 Red indicator disconnected, green connected.
 If you connected the air filling the bell will take place intermittently, so that the film fits smoothly to the product

Partida Trabajo Back to work screen.

Selección Programas Go to selection and modification programs.



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CONTINUOUS VACUUM MACHINE

ADVANCED CATALOG

MENÚ VCC 31/12/2000
10:59:59

Desconectar el cable "0V" de las barras de soldadura antes de activar los transformadores en modo MANUAL.

Permiso marcha transformadores

	CINTA	BOMBA VACÍO 1	BOMBA VACÍO 2	BOMBA ROOTS 1	BOMBA ROOTS 2
	M	M	M	M	M
	P	P	P	P	P
	00.0 A	00.0 A	00.0 A	00.0 A	00.0 A

000 %

TRAFO SOLDADURA IZQUIERDA	TRAFO SOLDADURA DERECHA	RETAL Izquierdo	RETAL Derecho	Alimentación perifericos
M	M	M	M	M
P	P	P	P	P
00.0 A	00.0 A	00.0 A	00.0 A	00.0 A

MENÚ VCC 31/12/2000
10:59:59

VACUÓMETRO
mbar 0000

	EV ENLACE BARRAS	EV BAJAR CAMPANA	EV VACÍO AIREACIÓN	EV VACÍO	EV BAJAR COUCHON	EV GAS
	M	M	M	M	M	M
	P	P	P	P	P	P
EV CORTE DERECHO	EV CORTE IZQUIERDO	EV SOLDAR DERECHA	EV RETROCESO SOLDADURA D	EV SOLDAR IZQUIERDA	EV RETROCESO SOLDADURA I	
M	M	M	M	M	M	
P	P	P	P	P	P	