mychef.

iSENSOR

FLOOR STANDING

Restaurants · Hotels · Supermarkets · Gastrobars

reddot design award winner 2018 · Delta Selection Aid Awards 2018 · GERMAN DESIGN AWARD WINNER 2019

STANDARD EQUIPMENT	iSENSOR S					
CODE	FSSB22E2	FSSB2LE2	FSSB2UE2	FSSB42E2	FSSB4LE2	FSSB4UE2
External measurements (width x depth x height) (mm)	853 x 537 x 1032					
Chamber dimensions (width x depth x height) (mm)	700 x 430 x 180					
Weight	147 kg			157 kg		
Lid	Dome					
Opening system	Automatic					
Busch vacuum pump (m^3/h) (Made in Germany)	20			40		
Power (kW)	0,75			1,125		
Voltage (V/Ph/Hz)	230/L+N/50-60			400/3L+N/50-60 o 230/L+N/50-60		
Sealing bar length (mm)	410 + 410	410 + 630	410 + 410 + 580	410 + 410	410 + 630	410 + 410 + 580
Sealing bar position						
Sensor technology		✓			✓	
Automatic mode		✓			✓	
iVac. Patent ensuring the optimum vacuum percentage for each food		✓			✓	
iSeal. Patent regulating sealing time and temperature for each cycle		✓			✓	
SCS (Self Calibration System). Patented system that automatically calibrates the vacuum packaging machine		✓			✓	
MCV (Multi Cycle Vacuum). Repetition of consecutive vacuum cycles		✓			✓	
Vacuum Standby. Maintains the vacuum inside the chamber indefinitely		✓			✓	
ExtraVacuum. Extra vacuum for porous foods		✓			✓	
Soft Air. Delicate food packaging		✓			✓	
AutoClean Oil. Oil self-cleaning system		✓			✓	
Double 2 x 4 mm sealing		✓			✓	
Vacuum programs		10			10	
LCD screen		✓			✓	

STANDARD EQUIPMENT	iSENSOR M						iSENSOR L					
CODE	FSMB42E2	FSMB4LE2	FSMB4UE2	FSMB62E2	FSMB6LE2	FSMB6UE2	FSLB62E2	FSLB6LE2	FSLB6UE2	FSMB12E2	FSLB1LE2	FSLB1UE2
External measurements (width x depth x height) (mm)	930 x 607 x 1046						1136 x 707 x 1050					
Chamber dimensions (width x depth x height) (mm)	800 x 500 x 200						1000 x 600 x 200					
Weight	197 kg			215 kg			247 kg			265 kg		
Lid	Dome						Dome					
Opening system	Automatic						Automatic					
Busch vacuum pump (m^3/h) (Made in Germany)	40			63			63			100		
Power (kW)	1,125			1,5			1,5			2,25		
Voltage (V/Ph/Hz)	400/3L+N/50-60 o 230/3L/50-60			400/3L+N/50-60 o 230/3L/50-60			400/3L+N/50-60 o 230/3L/50-60			400/3L+N/50-60 o 230/3L/50-60		
Sealing bar length (mm)	460 + 460	460 + 730	460 + 460 + 680	460 + 460	460 + 730	460 + 460 + 680	560 + 560	560 + 880	560 + 560 + 880	560 + 560	560 + 880	560 + 560 + 880
Sealing bar position												
Sensor technology		✓			✓			✓			✓	
Automatic mode		✓			✓			✓			✓	
iVac. Patent ensuring the optimum vacuum percentage for each food		✓			✓			✓			✓	
iSeal. Patent regulating sealing time and temperature for each cycle		✓			✓			✓			✓	
SCS (Self Calibration System). Patented system that automatically calibrates the vacuum packaging machine		✓			✓			✓			✓	
MCV (Multi Cycle Vacuum). Repetition of consecutive vacuum cycles		✓			✓			✓			✓	
Vacuum Standby. Maintains the vacuum inside the chamber indefinitely		✓			✓			✓			✓	
ExtraVacuum. Extra vacuum for porous foods		✓			✓			✓			✓	
Soft Air. Delicate food packaging		✓			✓			✓			✓	
AutoClean Oil. Oil self-cleaning system		✓			✓			✓			✓	
Double 2 x 4 mm sealing		✓			✓			✓			✓	
Vacuum programs		10			10			10			10	
LCD screen		✓			✓			✓			✓	

OPTIONAL EQUIPMENT (PLEASE REQUEST WHEN ORDERING)

Inert gas connection (To order, replace the seventh letter of the code (E) with a G)

iSENSOR FLOOR STANDING ACCESSORIES

Vacuum bags for conservation

Units	Measurements (mm)	Thickness	
100	200 x 300	90 microns	**TTVAA002**
100	300 x 400	90 microns	**TTVAA004**

Vacuum cooking bags

Units	Measurements (mm)	Thickness	
100	200 x 300	93 microns	**TTVAA003**
100	360 x 400	93 microns	**TTVAA005**

OPTIONAL EQUIPMENT (PLEASE REQUEST WHEN ORDERING)

Inert gas connection (To order, replace the seventh letter of the code (E) with a G)

iSENSOR FLOOR STANDING ACCESSORIES

Food-grade polyethylene sheet

For model	Measurements (mm)	
S	540 x 400 x 20	**TVAA0030**
M	676 x 430 x 20	**TVAA0031**
L	880 x 533 x 20	**TVAA0032**

Vacuum pump oil (Spare)

Vacuum pump	Description	
20 (m^3/h)	SAE 10 Food (1 Litre)	**TVAR0002**
40 / 63 / 100 (m^3/h)	SAE 30 Food (2 Litres)	**TVAR0051**