

Professional Development And Improvement
Packaging Machinery Manufacturer

Stainless Steel Vacuum Packaging Machines

全不鏽鋼智慧型真空包裝機

Applicable :

1. Food packaging, keep fresh and original taste, extend the Expiration date.
2. All kinds of electronic product materials, liquid raw materials defoaming (Vacuum can prevent moisture, rust, and metal oxidation)



SGS Reference No:RA/2020/50013C

➤ Customized Vacuum Packaging :

- According to customer product requirements.
- Customized dedicated vacuum packaging machine.

➤ Attachable Equipment :

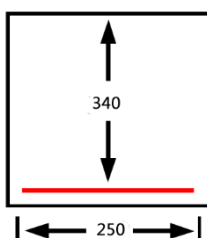
1. Stainless material for body and chamber
2. Additional equipment of gas flush device
3. Additional equipment of filter for water and dust
4. Soft vacuum equipment: soft vacuum equipment can be installed (european and american popular equipment)

Stainless Steel Vacuum Packaging Machines-1(Table Top Type)



IC-250

封口架位置標示圖



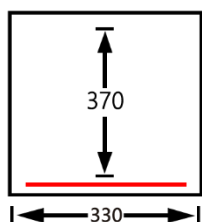
IC-250

VOLTAGE	1PH /110V
PUMP CAPACITY	9.6m ³ / hr(0.5HP) BUSCH
MACHINE SIZE	560 x 380 x 510H(mm)
VACUUM CHAMBER	385 x 270 x 120H(mm)
SEALING BAR LENGTH	250mm x 1
MACHINE MATERIAL	Stainless # 304
NW / GW	42kg



IC-330

封口架位置標示圖



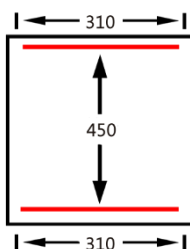
IC-330(Vacuum Chamber 16cm)

VOLTAGE	1PH/110V
PUMP CAPACITY	9.6m ³ / hr(0.5HP) BUSCH
MACHINE SIZE	580 x 450 x 550H(mm)
VACUUM CHAMBER	410 x 350 x 160H(mm)
SEALING BAR LENGTH	330mm x 1
MACHINE MATERIAL	Stainless # 304
NW / GW	65kg



IC-601-20

Diagrams of sealing beams position



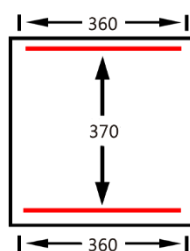
IC-601-20

VOLTAGE	Single Phase 110v
PUMP CAPACITY	6m ³ / hr(0.5HP) BUSCH
MACHINE SIZE	760 x 430 x 510H (mm)
VACUUM CHAMBER	540 x 330 x 120 (mm)
SEALING BAR LENGTH	310mm x 2 (Sealing Bars Each Of The Front And Back)
MACHINE MATERIAL	Stainless # 304
NW / GW	68kg



IC-360A(B)

Diagrams of sealing beams position



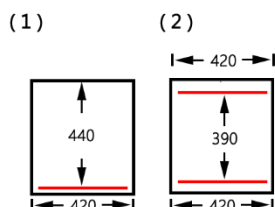
IC-360A(B)

VOLTAGE	0.75PH/220V 50Hz/60Hz
PUMP CAPACITY	18m ³ / hr(0.75HP) BUSCH
MACHINE SIZE	640 x 480 x 520H(mm)
VACUUM CHAMBER	460 x 380 x 120H(mm)
SEALING BAR LENGTH	310mm x 2 (Sealing Bars Each Of The Front And Back)
MACHINE MATERIAL	Stainless # 304
NW / GW	70kg / 90kg



IC-602

Diagrams of sealing beams position



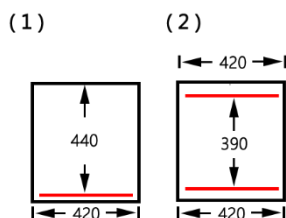
IC-602

VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	680 x 550 x 540H(mm)
VACUUM CHAMBER	480 x 450 x 140H(mm)
SEALING BAR LENGTH	(1)420mm x 1 (2)420mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	90kg / 110kg

Stainless Steel Vacuum Packaging Machines-2



Diagrams of sealing beams position



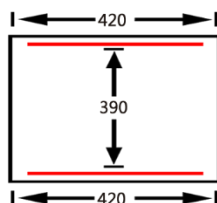
IC-612

IC-612 (Vacuum Chamber 14cm)

VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	680 x 570 x 900H(mm)
VACUUM CHAMBER	480 x 450 x 140H(mm)
SEALING BAR LENGTH	(1)420mm x 1 (2)420mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	95kg / 115kg



Diagrams of sealing beams position



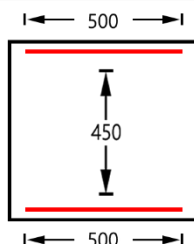
IC-612-24

IC-612-24(Vacuum Chamber 24cm)

VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	670 x 570 x 900H(mm)
VACUUM CHAMBER	480 x 450 x 240H(mm)
SEALING BAR LENGTH	420mm x 2(Sealing Bars Each Of The Front And Back)
MACHINE MATERIAL	Stainless # 304
NW / GW	100kg / 120kg



Diagrams of sealing beams position



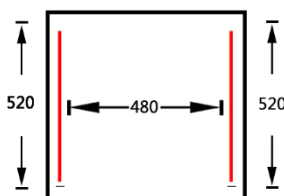
IC-500

IC-500

VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	720 x 650 x 910H(mm)
VACUUM CHAMBER	530 x 530 x 140H(mm)
SEALING BAR LENGTH	500mm x 2(Sealing Bars Each Of The Front And Back)
MACHINE MATERIAL	Stainless # 304
NW / GW	105kg



Diagrams of sealing beams position



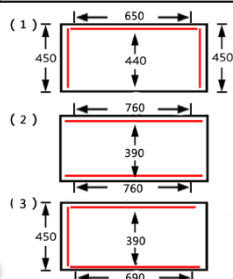
IC-520

IC-520

VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	790 x 670 x 910H(mm)
VACUUM CHAMBER	600 x 550 x 140H(mm)
SEALING BAR LENGTH	520mm x 2(Sealing Bars Each Of The Left And Right)
MACHINE MATERIAL	Stainless # 304
NW / GW	105kg



Diagrams of sealing beams position



IC-712

IC-712

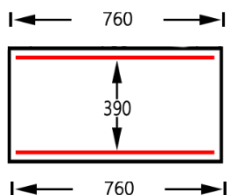
VOLTAGE	1PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1 HP)BUSCH
MACHINE SIZE	680 x 930 x 920H(mm)
VACUUM CHAMBER	470 x 780 x 140H(mm)
SEALING BAR LENGTH	(1)450mm x 2 / 650mm x 1 (2)760mm x 2 (3)450mm x1 / 690mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	165kg / 195kg

Stainless Steel Vacuum Packaging Machines-3



IC-713

Diagrams of sealing beams position



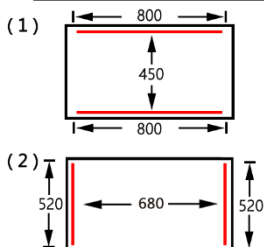
IC-713 (Vacuum Chamber 26cm)

VOLTAGE	1PH / 220V 50Hz / 60Hz 3PH / 220V 50Hz / 60Hz
PUMP CAPACITY	21m ³ /hr(1HP) 40m ³ /hr(2HP)
MACHINE SIZE	680 x 930 x 920H(mm)
VACUUM CHAMBER	470 x 780 x 260H(mm)
SEALING BAR	760mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	185kg / 215kg



IC-623

Diagrams of sealing beams position



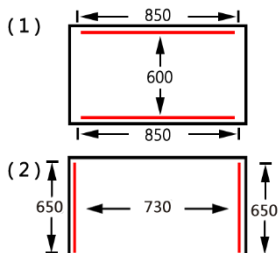
IC-623

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	40m ³ /hr(2HP)
MACHINE SIZE	760 x 930 x 1060H(mm)
VACUUM CHAMBER	580 x 830 x 160H(mm)
SEALING BAR	(1)800mm x 2 (2)520mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	250kg / 290kgCV



IC-850

Diagrams of sealing beams position



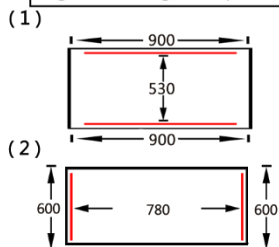
IC-850

VOLTAGE	3PH / 220V or 380V
PUMP CAPACITY	100m ³ /hr(4HP)BUSCH
MACHINE SIZE	850 x 960 x 1100H(mm)
VACUUM CHAMBER	730 x 890 x 220H(mm)
SEALING BAR	(1)850mm x 2 (2)650mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	280kg / 320kg



IC-900

Diagrams of sealing beams position



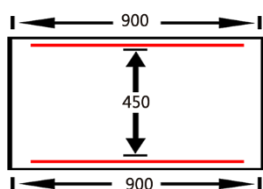
IC-900

VOLTAGE	3PH / 220V
PUMP CAPACITY	100m ³ /hr(4HP)BUSCH
MACHINE SIZE	790 x 1000 x 1060H(mm)
VACUUM CHAMBER	670 x 930 x 210H(mm)
SEALING BAR	(1)900mm x 2 (2)600mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	280kg / 320kg



IC-900W

Diagrams of sealing beams position



IC-900W(Vacuum Chamber 16cm)

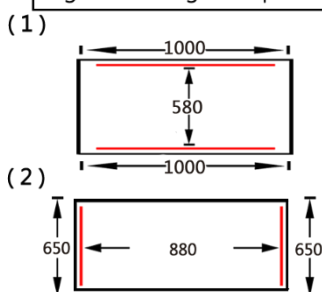
VOLTAGE	220V/380V
PUMP CAPACITY	63m ³ /hr
MACHINE SIZE	1000 x 700 x 1060H(mm)
VACUUM CHAMBER	930 x 580 x 160H(mm)
Groove Size	760 x 400 x 150H(mm)
SEALING BAR	900mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	280kg / 320kg

Stainless Steel Vacuum Packaging Machines-4



IC-1000

Diagrams of sealing beams position



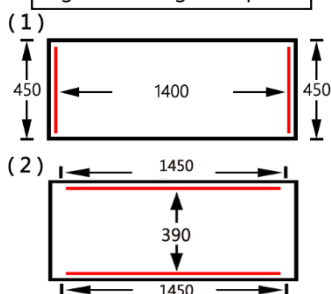
IC-1000

VOLTAGE	3PH / 220V
PUMP CAPACITY	100m ³ /hr (4HP)BUSCH
MACHINE SIZE	840 x 1170 x 1060H(mm)
VACUUM CHAMBER	720 x 1100 x 210H(mm)
SEALING BAR	(1)1000mm x 2 (2)650mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	300kg / 340kg



IC-1620

Diagrams of sealing beams position



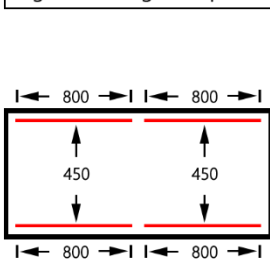
IC-1620

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	63m ³ /hr(3HP)BUSCH
MACHINE SIZE	630 x 1620 x 920H(mm)
VACUUM CHAMBER	470 x 1520 x 200H(mm)
SEALING BAR	(1)450mm x 2 (2)1450mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	320kg / 370kg



IC-624

Diagrams of sealing beams position



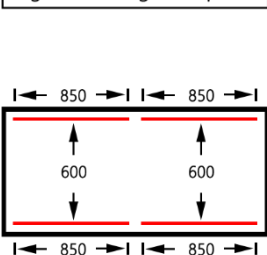
IC-624

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	63m ³ /hr(3HP)BUSCH
MACHINE SIZE	700 x 1800 x 1060H(mm)
VACUUM CHAMBER	580 x 830 x 160H(mm) x 2
SEALING BAR	800mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	490kg / 550kg



AU2-850

Diagrams of sealing beams position



AU2-850

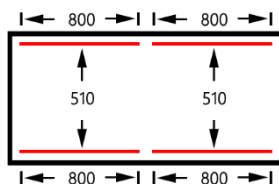
VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	202m ³ / hr (7.5HP)BUSCH
MACHINE SIZE	900 x 2060 x 1120H(mm)
VACUUM CHAMBER	720 x 1040 x 220H(mm)
SEALING BAR	850mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	620kg / 680kg

Stainless Steel Vacuum Packaging Machines-5



IC-635

Diagrams of sealing beams position



IC-635

VOLTAGE

3PH / 220V or
380V 50Hz / 60Hz

PUMP CAPACITY

100m³/hr (4HP)BUSCH

MACHINE SIZE

840 x 1170 x 1060H(mm)

VACUUM CHAMBER

720 x 1100 x 210H(mm)

SEALING BAR

(1)1000mm x 2

(2)650mm x 2

MACHINE MATERIAL

Stainless # 304

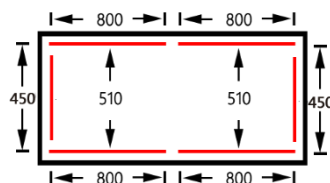
NW / GW

300kg / 340kg



IC-635U

Diagrams of sealing beams position



IC-635U

VOLTAGE

3PH / 220V or
380V 50Hz / 60Hz

PUMP CAPACITY

100m³/hr (4HP)BUSCH

MACHINE SIZE

810 x 1940 x 1000H(mm)

VACUUM CHAMBER

640 x 980 x 200H(mm)

SEALING BAR

800mm x 4+450mm x 2

MACHINE MATERIAL

Stainless # 304

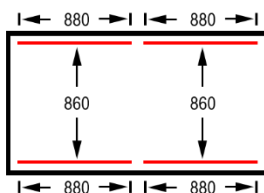
NW / GW

530kg / 570kg



IC-636

Diagrams of sealing beams position



IC-636

VOLTAGE

3PH / 220V or
380V 50Hz / 60Hz

PUMP CAPACITY

202m³/hr(7.5HP)BUSCH

MACHINE SIZE

1160 x 2100 x 1100H(mm)

VACUUM CHAMBER

950 x 1060 x 300H(mm)

SEALING BAR

880mm x 4

MACHINE MATERIAL

Stainless # 304

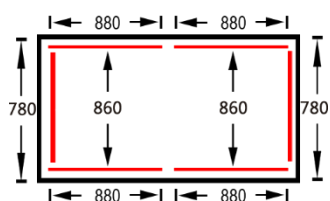
NW / GW

680kg / 756kg



IC-636 U

Diagrams of sealing beams position



IC-636U

VOLTAGE

3PH / 220V or
380V 50Hz / 60Hz

PUMP CAPACITY

202m³/hr(7.5HP)BUSCH

MACHINE SIZE

1160 x 2100 x 1100H(mm)

VACUUM CHAMBER

950 x 1060 x 250H(mm)-1

950 x 1060 x 300H(mm)-2

SEALING BAR

880mm x 4 / 780mm x 2

MACHINE MATERIAL

Stainless # 304

NW / GW

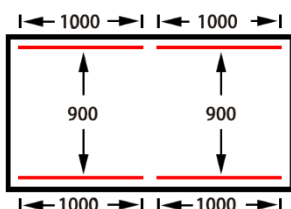
680kg / 756kg

Stainless Steel Vacuum Packaging Machines-6



IC-637

Diagrams of sealing beams position



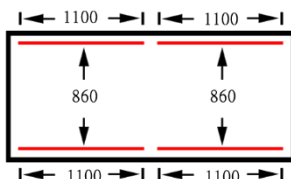
IC-637

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	302m ³ /hr(10HP)BUSCH
MACHINE SIZE	1240 x 2400 x 1180H(mm)
VACUUM CHAMBER	990 x 1180 x 300H(mm)
SEALING BAR	1000mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	730kg



IC-638

Diagrams of sealing beams position



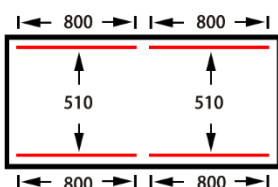
IC-638

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	300m ³ /hr(10HP)BUSCH
MACHINE SIZE	2540 x 1160 x 1110H(mm)
VACUUM CHAMBER	1280 x 950 x 300H(mm)
SEALING BAR	1100mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	780kg



IC-635A

Diagrams of sealing beams position



IC-635A

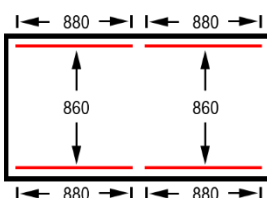
(Pneumatic automatic swing lid)

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	100m ³ /hr(4HP)BUSCH
MACHINE SIZE	810 x 1940 x 1000H(mm)
VACUUM CHAMBER	640 x 980 x 200H(mm)
SEALING BAR	800mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	530kg / 570kg



IC-636A

Diagrams of sealing beams position



IC-636A

(Pneumatic automatic swing lid)

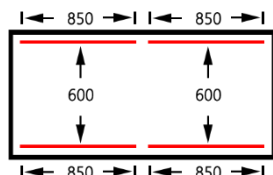
VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	202m ³ /hr(7.5HP)BUSCH
MACHINE SIZE	1160 x 2100 x 1100H(mm)
VACUUM CHAMBER	950 x 1060 x 300H(mm)
SEALING BAR	880mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	680kg / 756kg

Stainless Steel Vacuum Packaging Machines-7



AU2-850A

Diagrams of sealing beams position



AU2-850A

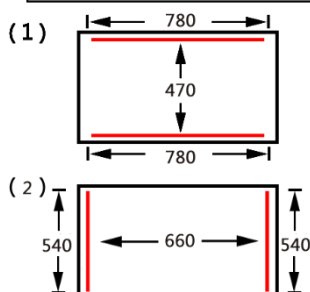
(Pneumatic automatic swing lid)

VOLTAGE	3PH / 220V or 380V 50Hz / 60Hz
PUMP CAPACITY	202m ³ /hr(7.5HP)BUSCH
MACHINE SIZE	900 x 2060 x 1120H(mm)
VACUUM CHAMBER	720 x 1040 x 220H(mm)
SEALING BAR	850mm x 4
MACHINE MATERIAL	Stainless # 304
NW / GW	620kg / 680kg



HC-613

Diagrams of sealing beams position



HC-613

VOLTAGE	3PH / 220V
PUMP CAPACITY	40m ³ /hr(2HP)BUSCH
MACHINE SIZE	810 x 850 x 910H(mm)
VACUUM CHAMBER	570 x 800 x 140H(mm)
SEALING BAR	(1)780mm x 2 (2)540mm x 2
MACHINE MATERIAL	Stainless # 304
NW / GW	220kg / 255kg

TOUCH CONTROL PANEL :

- 45 memories programs
- With package number indication
- With signal display of vacuum oil replacement
- User- friendly operation, independent displayed screen, easy reading, simple operation

OPTIONS:

- Gas flush device
- Vacuum pressure setter
- Sealing + bag cut (two-stage heating)
- High pressure seal
- Filter for water / dust
- 8mm / 10mm wide sealing wire
- Soft air



We'd love to hear from you !

If you have any enquiry, please do not hesitate to contact us

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