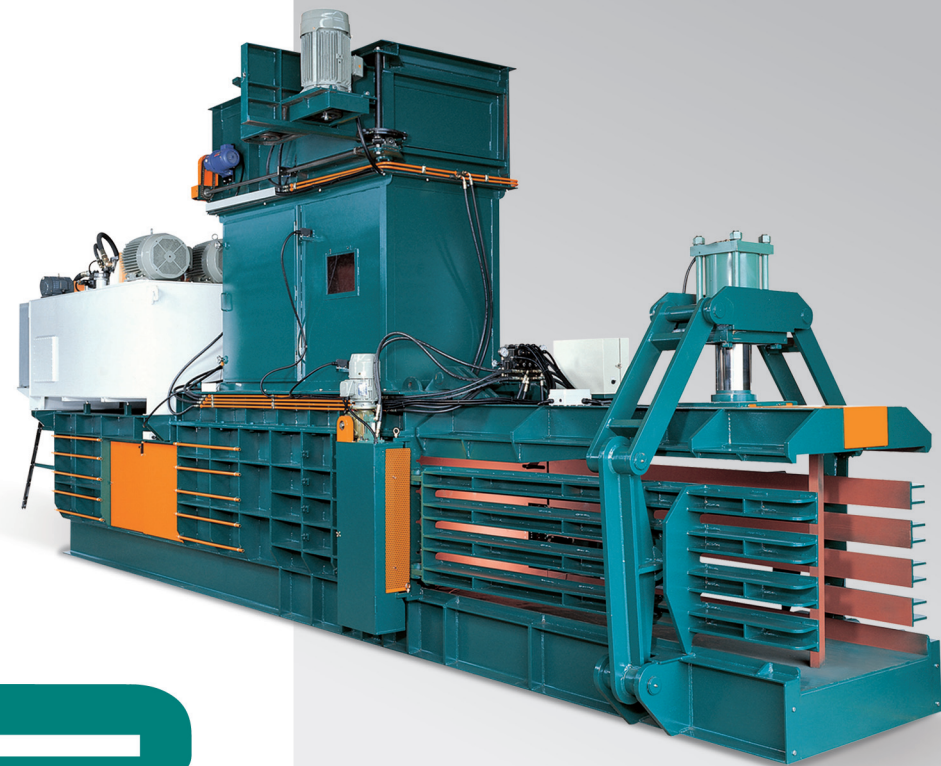


Godswill

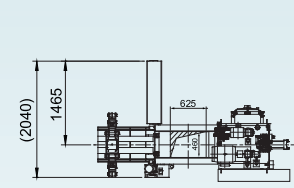


GB SERIES

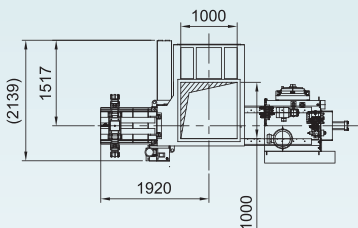
Professional Recycling Equipment Automatic Baling Press

GODSWILL PAPER MACHINERY CO., LTD.

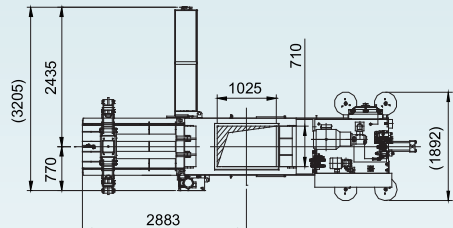
MACHINES LAYOUT 外型圖



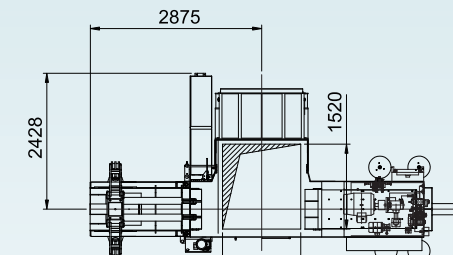
GB-0505F



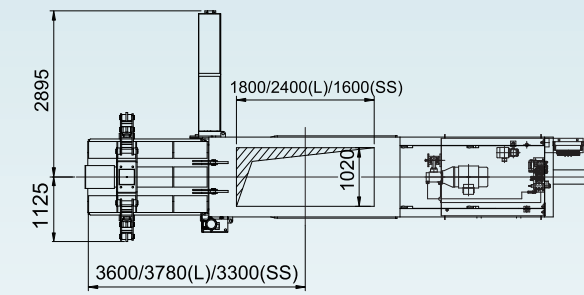
GB-0505FL-II



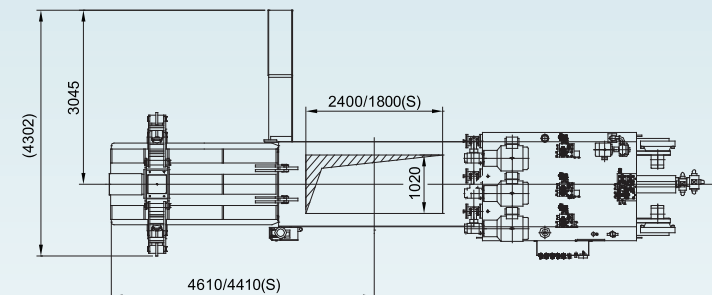
GB-7575F



GB-7575F-II



GB-1108F
GB-1108FL
GB-1108FSS



GB-1111F
GB-1111FS

SPECIFICATIONS 規格表

		鏈道式全自動壓箱捆包機 OPEN End Automatic Baler																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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入料口尺寸	FEED OPENING DIMENSIONS (mm)	625 × 460		1000 × 1000		1025 × 710			1000 × 1520			1600 × 1020			1800 × 1020			2400 × 1020			2400 × 1020		2400 × 1020		1800 × 1020		1800 × 1020		1800 × 1020																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
料室尺寸	BALE CHAMBER (mm)	500 × 500 × 900		500 × 500 × 1450 × 1040 × 520 × 475		750 × 750 × 1600			750 × 750 × 1600 × 1000 × 790 × 700			1100 × 750 × 2000			1100 × 750 × 2400			1100 × 750 × 2900			1100 × 1100 × 2900		1100 × 1100 × 2900		1100 × 1100 × 2900		1100 × 1100 × 2900		1100 × 1100 × 2900																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
捆包尺寸	BALE DIMENSIONS (mm)	500 × 500 × 600		500 × 500 × 600		750 × 750 × 1200			750 × 750 × 1200			1100 × 750 × 1500			1100 × 750 × 1500			1100 × 750 × 1500			1100 × 750 × 1500		1100 × 750 × 1500		1100 × 750 × 1500		1100 × 750 × 1500		1100 × 750 × 1500																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
打捆密度	BALE DENSITY (O.C.C)	450~500 (kg/m³)		450~500 (kg/m³)		450~550 (kg/m³)			500~600 (kg/m³)			450~550 (kg/m³)			500~600 (kg/m³)			450~500 (kg/m³)			500~600 (kg/m³)			450~500 (kg/m³)		500~600 (kg/m³)		450~500 (kg/m³)		500~600 (kg/m³)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
最大出力	MAX. THRUST FORCE	21 Ton (170kg/cm²)		21 Ton (170kg/cm²)		37 Ton (210kg/cm²)			53 Ton (210kg/cm²)			37 Ton (210kg/cm²)			53Ton (210kg/cm²)			75 Ton (240kg/cm²)			95 Ton (240kg/cm²)			75 Ton (240kg/cm²)			95 Ton (240kg/cm²)			118 Ton (240kg/cm²)		118 Ton (240kg/cm²)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
單循環時間	CYCLE TIME (UNLOAD) (60 Hz&1800rpm)	13.8 sec		6.4 sec		10.3 sec			17.9 sec			12 sec			6 sec			25.2 sec			16.8 sec			8.7 sec			17.9 sec			12 sec			6 sec			25.2 sec			16.8 sec			8.7 sec																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
處理量 (理論值)	PRODUCTION (O.C.C=40~60kg/m³) (Theoretical data)	1~1.5 TPH		1.7~2.2 TPH		2.5~4 TPH			4~5 TPH			5~6.5 TPH			7~9.5 TPH			3~4 TPH			4~5.5 TPH			6~8 TPH			4~6 TPH			5~7.5 TPH			7~10 TPH			3~4.5 TPH			4~6 TPH			6~9 TPH			5.5~7.3 TPH			8.5~11 TPH			10~14 TPH			10~13.5 TPH			11.5~15 TPH			14.5~19 TPH			17.5~23 TPH			21.8~28.5 TPH			22~28.5 TPH			13.5~18 TPH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
打捆線數	NUMBER OF TIES	3		3		3			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4			4		

※ 捆包長度可調 BALE LENGTH IS ADJUSTABLE
※ 產品規格設計, 本公司保有變更之權力, 恕不另行通知! Specifications And Design May Be Change Without Prior Notice.

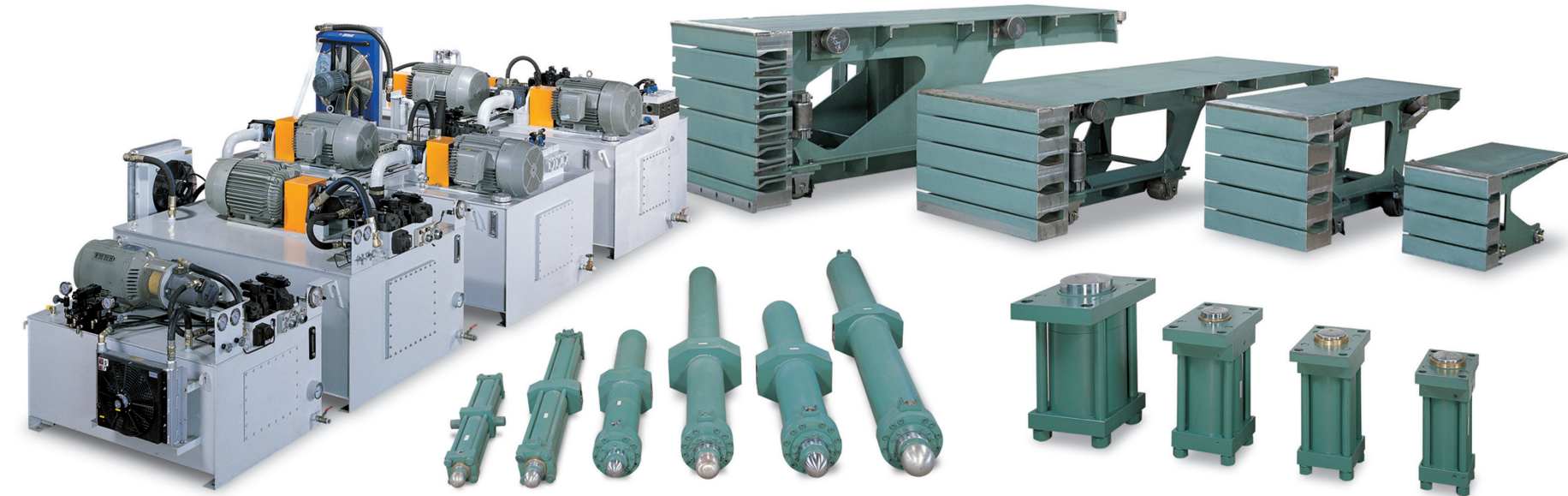
選購配備 Optional

Perforator for plastic bottle
increase bale weight efficiently
破瓶機可以有效地提昇寶特瓶
的打捆重量。



選購配備 Optional

Bin Tipper for feeding is simple,
economy and effective solution
自動倒料機是簡便節省而且有效
的進料方案。



Godswill 冠裕機械股份有限公司
裕恒機械股份有限公司

GODSWILL PAPER MACHINERY CO., LTD.

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http://www.godswill.com.tw
E-mail: service@godswill.com.tw
YouTube: www.youtube.com/user/godswilltw

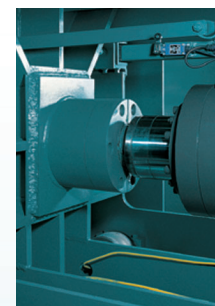


GB SERIES

Professional Recycling Equipment Automatic Baling Press

Auto baling press stand at the beginning of an ecological, and also is the best economical disposal strategy. Waste material is compressed into compact bales which can easily stored and transported.

自動壓縮捆包作業為環保回收的起始站，同時是最經濟的處置策略，物質經由壓縮捆包後容易儲存堆放及降低運輸成本。



Turnion-mounted main cylinder and ball-end joint designing avoid torque on rod of cylinder that will long seals' life and less maintenance.
抱耳支架及球端面設計的主油壓缸可消除作用於主軸上的扭矩，延長油封壽命。



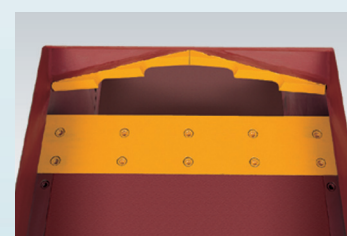
Exclusive auto-tier system increases speed of bale tying. The simple structure is optimum for less maintenance and easy cleaning.
獨特的自動捆包裝置速度快，結構簡單動作確實，故障率低且易於清潔保養。



The machine has been passed CE, UL safety measure identification.
歡迎，美規安全認證通過，安全性優越。



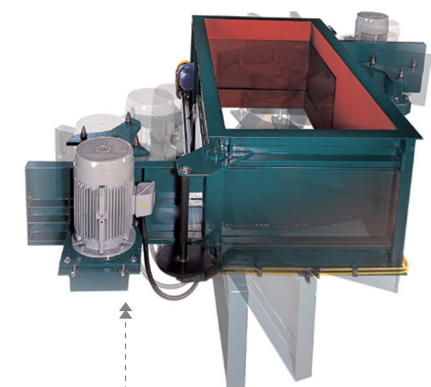
Variable opening with chute device. Big opening suits large corrugated board. Small opening is easy cut-off for hard to cut-off material.
可變料口滑道裝置，大料口可適合大紙板，小料口則適合切斷困難之紙類或其他原料的操作。



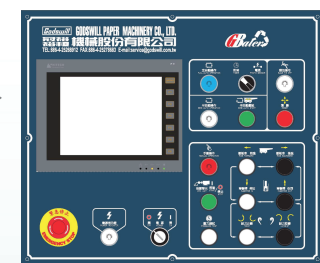
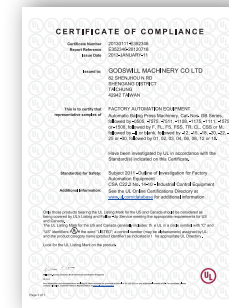
Scattering cutter separate steps duty to reduce shear force to increase efficiency and life span.
分散剪力的梯形切刀設計有效降低切斷力，節省能源，延長機械壽命。



Anti-back pawl can stop back for hard memory material. That is rising efficacy and density, also getting square shape of bales.
止逆板可防止彈性較大的物質彈回，大幅增加效能及密度，同時可壓出方正形體的成品。



◆選購配備 Optional
Fluffer is distributing device special for stack newspaper, document, magazine and books to increase compacting density of baler.
散紙機可打散成疊的報紙、雜誌及書本，增加壓縮的密度。

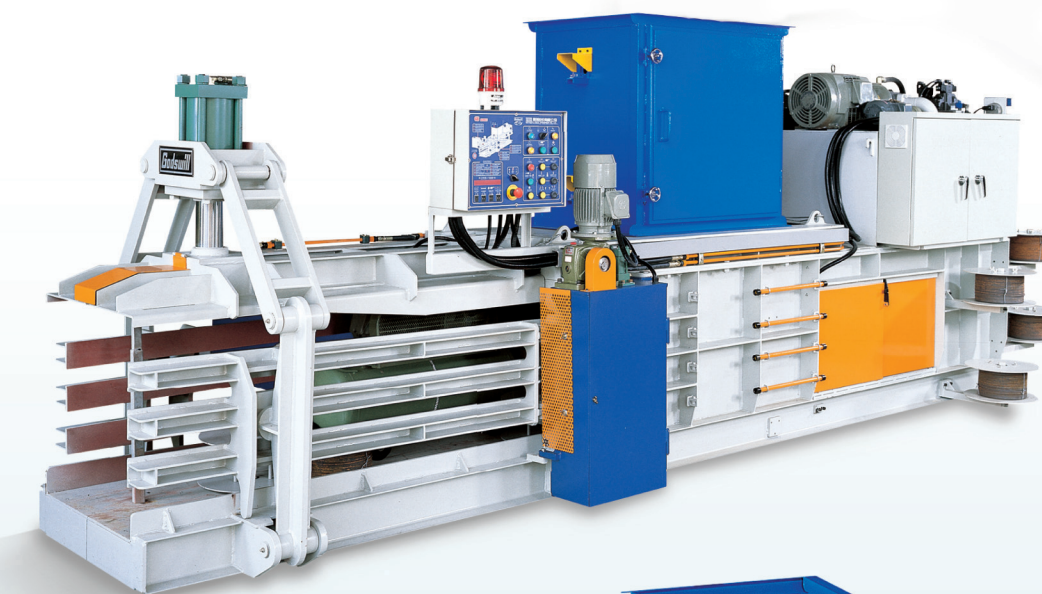


Professional recycle operation panel with monitor, easy to set operation parameter for different materials. Change operation mode just turn mode choosing switch to get a group optimum parameters.
專業回收用人機面板，可依不同回收材料特性設定不同參數操作模式，更換材料時只需切換操作模式，即可變換一組最佳化的設定值。

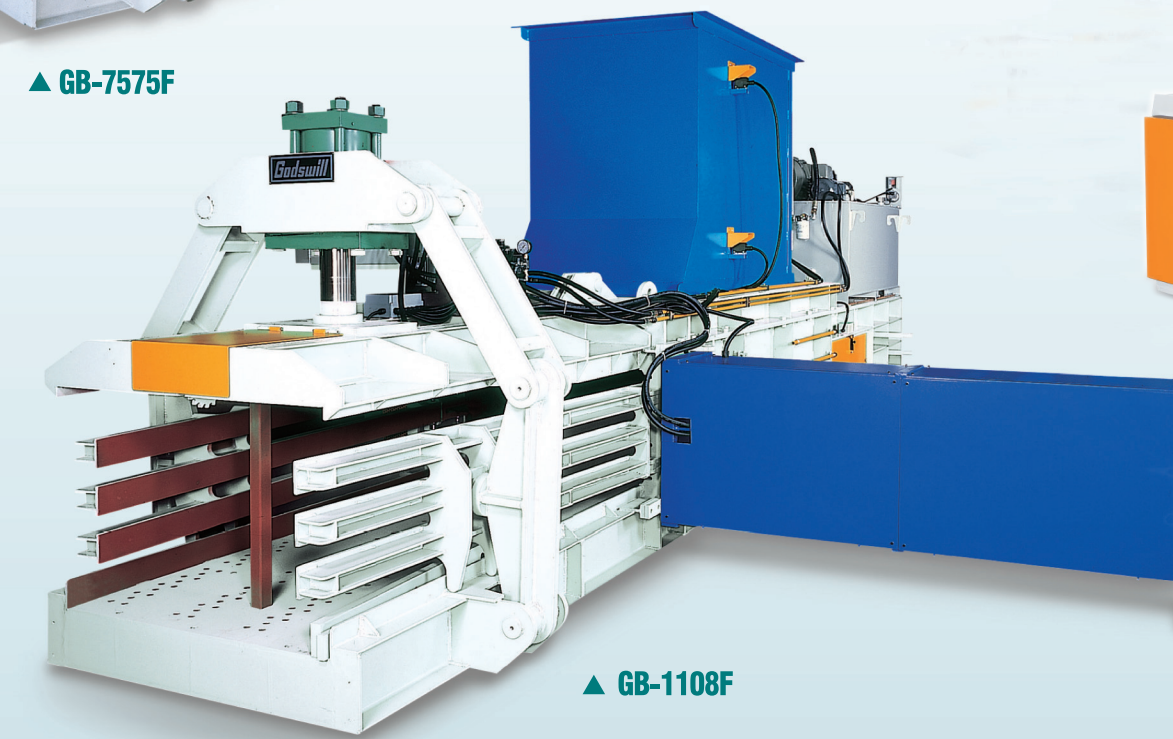
4-way free-floating chamber distributes presses automatically, which is perfect performance for frequent to change material.
四方向浮動開口可自動分配四面壓力，可適用於各種不同物質的壓縮。

Godswill offer complete baling machines to suit diversiform requiring. From capacity to installation area, even special device which you can get optimum solution. That comes from our over 25 years experience and outstanding designing.

Godswill 生產各式完備的壓縮捆包機種提供多樣化的選擇，無論是從處理量到安裝空間，或針對不同類型的處理物，甚至特殊裝置設計等。我們以25年以上的專業經驗及堅強的設計團隊提供最佳服務。



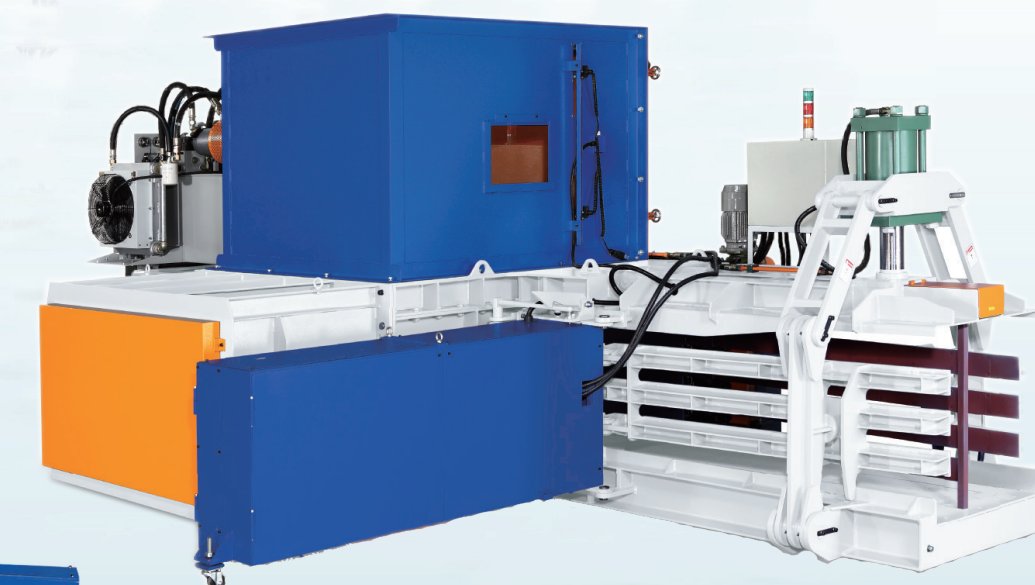
▲ GB-7575F



▲ GB-1108F



▲ GB-0505F



▲ GB-7575FL-II



GB-1111F Ireland



GB-1111F New Zealand



GB-7575F Indonesia



GB-7575F Malaysia



GB-7575F UK



GB-1108F Iceland



GB-1111F Australia



GB-1111F Japan



GB-1111F Taiwan