

タイ企業とのオンライン商談会 参加企業情報

■参加企業情報

本社企業名（日）	株式会社タカゾノ		
（カナ）	タカゾノ		
（英）	Takazono Corporation		
本社 HP URL	www.takazono.co.jp	業種	製造業
詳しい事業内容	医療機器・医療システムの企画・開発・製造・販売		
国内拠点	48ヶ所 地域（日本国内ほぼ全域）		
国外拠点	3ヶ所 3ヶ国		

■希望商談内容

希望する商談相手の業種	医療機器代理店
希望する取引 (売買・業務提携・代理店契約・合併など)	代理店契約
相手側に求める条件	病院薬剤部との取引のある医療機器代理店。 機器メンテナンスが可能な技量のあること。
今回のマッチングで相手側へ アピールしたい製品、サービス	日本でマーケットシェア 30%以上のある分包機を企画、開発、製造、販売しています。タイにおいては、分包機市場普及率はまだ低いと思われます。 日本、欧米、東南アジアでは、シンガポールにて、浸透している分包機の市場をタイで作り上げるべく尽力したと考えます。

TP-144U2 / 352U2

The industry's smallest footprint (width and depth) of only 23.6in.

Additionally, it also has the industry's fastest dispensing speed with 65 pouches / min while maintaining incredible accuracy and safety.

1 Smallest Footprint

The TP-144U2 /352U2 maintain the same industry-leading 2'x2' (144 model) and 2'x4' (352 model) footprints of their predecessors. Added to the rotating drum design which eliminates the need for 360° machine access, you can reclaim valuable pharmacy real estate.

2 RFID Free Canisters

Our new canister design fits the same volume of drugs into a more compact space, with more safety features, and easier tablet calibration. With the new RFID detection system, you can return canisters to any open position, or even add additional standby canisters to increase the number of drugs you can handle, all the while reducing worries about dispensing the wrong medications.

3 Increased Speed

The TP-144U2/352U2 are now capable of outputting a blistering 65 pouches per minute. One of the fastest multi-dose speeds in the industry.

4 Simplified Cleaning

Our new drum design is now split into 4 quadrants to dramatically speed up cleaning of pill pathways, reducing cross-contamination.

5 Multi-touch Interface

The new design has implemented a built in LCD interface which provides operation instructions and quick access to many features.



Multiple canisters for a single medication

- Up to 15 canisters of the same NDC.

Printable instructions

- Print MTU instructions, Packing Receipts, or Error logs with the integrated printer.

Built-in dehumidifier

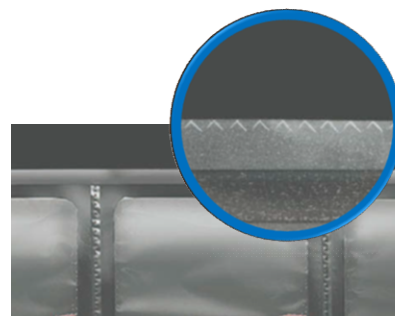
- Our integrated de-humidifier is unique in the industry and helps maintain medication quality.

Consumables

- Select 4 widths (60mm, 70mm, 80mm, 90mm x 70mm) to cater to your needs and reduce material use.
- High quality packing film and ink ribbon helps your patients take their medications easier.

Rotating drum structure

- Rotating drum allows the canister to move to you instead of searching drawers.
- Slide cover protects the pill pathway when a canister is not in place, reducing errors.



【Specifications】

Model	TP-144U2	TP-352U2
Number of Tablet Canister	144	352
Dimensions	W 23.6 in X D 23.6 in X H 78.4 in (* Not include Protrusion)	W 47.2 in X D 23.6 in X H 87.8 in (* Not include Protrusion)
Unit Weight	Approx 805 lbs. (Not included canisters & options)	Approx 1345 lbs. (Not included canisters & options)
Power Source	Single-phase electric power AC 115V \pm 10V : 60Hz	
Power Consumption	MAX400W	MAX460W
Display/Input Device	10.1inch touch panel PC / Sheet key	
Dehumidification Function	Dehumidification function \geq 3cc /h	Dehumidification function \geq 6cc /h
Packaging Speed	Up to 65 pouches / min	
Packaging Size	70 x (60•70•80•90mm)	
Power Saving Function	Eco Mode (Lower the heater temperature until it recovers from stand by within 30 sec.	
	Stand-by Mode (Turn off heater completely. However, return within 3 minutes)	