

Specifications DO⁺

Model	JV-208DO	JV-244DO
Dimensions (W x D x H)	990 x 630 x 2,040 mm	990 x 630 x 2,170 mm
Weight (Except canister)	About 330 kg	About 360 kg
Canister capacity	208EA (S: 72, L: 100, L1: 36)	244EA (S: 128, L: 80, L1: 36)
Maximum working rate	Unit-dose: Max. 60pack/min, Multi-dose: Max. 50pack/min	
STS working rate	Max. 60pack/min	
STS capacity	60pack/1tray	
Auto Canister working rate	Max. 40 pack/min	
Auto Canister Capacity	Max. 500 tablet (Based on 1 Tablet sized 7 mm)	
Pouch sizes (W x H)	Selectable from 70 x 55 mm (Unit-dose only), 70 x 75 mm, 70 x 82 mm	
Tablet detection	Infrared light detection	
Display and input	Touch Screen 25.6 cm (10.1") / All in one IPC	
Power consumption	550W	
Power Supply	America: 120V~, 60Hz / Europe: 220-240V~, 50/60Hz	
Operation Temperature / Humidity	0~40°C / 10~80%	
Printing system	Thermal transfer system: any number of typefaces is possible (Cartridge Type)	
Text Info	Possible to support graphic Windows environment (Possible to print all characters and barcode)	
Additional Option	Auto Canister: Max. 8EA	
	Pouch sizes Changeable (70 x 56 mm/70 x 65 mm/70 x 75 mm/70 x 85 mm/70 x 95 mm) * 70 x 50 mm: Specific size is used as per SW option setting	
	Automatic recognition of tablet location (ACRS)	
	STS Tray Light	

* Dispensing speed may vary by pouch size