

V8 IML System



Compact and Flexible

VETEC

W8 IML System

Easy

Stable

Efficient

Flexible

Universal

Optional

Features

Standard layout

Side Entry Robot
W830 / W850 / W870
W832 / W852
(Available for Stack Mold
Label Cassette (Magazine)
EOAT (End of Arm Toolings)
Static Charger
Stacking unit (Optional)

Product Design

Flat
Round
Rectangular
Oval
Polygonal

Label Design

Flat
U-shape
3 or 5 sides
Wrap-around
Wrap-around /
with bottom label
Lenticular

Label Thickness

45~130 micron
450 micron 3D label

Technical Specification

Entry stroke	W830: 1685mm W850: 2320mm W870: 2410mm
	W830X: 1740mm W832:1600mm
Euomap Interface	E12 / E67
Dimensions of system	W830: 1600 x 1940mm W850: 2000 x 2550mm
	W870: 2100 x 2670mm W832: 2600 x 2135mm
Controller	*Mobile commander with 8.4" TFT-LCD colorful touch panel. Easy operation / programming

Driven

Entry axis	Servo
EOAT	Servo/Pneumatic
Cassette	Servo/Pneumatic
Stacking	Servo/Pneumatic
Power consumption	2.5 Kw/hr (W830) / 3 Kw/hr (W830X) / 3 Kw/hr (W850)
	5.2 Kw/hr (W850X,W832) / 4 Kw/hr (W870)
Capacity	AC220V 1 φ 5 KVA (W830)
	AC220V 3 φ 6 KVA (W830X/W850); 15 KVA (W850X,W832); 11 KVA (W870)
Air consumptio	2L / Cycle

The specifications are subject to change without notice.

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