

## (1) A6/V6 Bill Validator Specifications

<b>Acceptance Rate</b>	<b>Weight</b>
96% or greater	Approx. 2kg (shipping)
<b>Bill insertion</b>	<b>Power Sources</b>
4-way Acceptance	34V DC 1.5Amp (M.D.B)
<b>Acceptance Speed</b>	12V DC 3 Amp
Approx. 3 seconds, Pulse Interface (including bill stacking)	117V AC 0.2Amp (60HZ)
<b>Interfaces</b>	24V AC 1.5Amp (60HZ)
S.T.D. Pulse	<b>Power Consumption</b>
M.D.B. (Multi-Drop Bus)	Max 50 watts
ICT Protocol	<b>Environment Range</b>
<b>Bill box Capacity</b>	Operating Temperature 0°C~55°C
Approx. 300 bills (200~300) 3M-SBX03005	Storage Temperature -30°C~70°C
500 bills (300~500) 3M-SBX04005	Humidity : 30%~85% RH (no condensation)
800 bills (750~850) 3M-SBX08005	

◆ This guide contains all A6/V6 specs, but the actual machine matches only one of the specs.

## (2) Bill Validator Dimensions

