



**Compact screen printer with high efficiency  
production and dual lanes**

## **SPV-DC**

Compact screen printer with high efficiency production and dual lanes. Highly efficient production and dual lanes are realized in a compact size, providing the best functionality for your production configuration.

### **Key Features**

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High productivity in a compact package

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High printing quality



## SPV-DC

<https://latam.connect.panasonic.com/pa/en/products/smart-factory-solutions/spv-dc>

<b>PCB dimensions (mm)</b>	L 50 mm × W 50 mm to L 350 mm × W 300 mm
<b>PCB exchange</b>	13.0 s ( 6.5 s / PCB ) Including transfer , positioning , recognition , each-time cleaning.* <sup>1</sup> Printing & cleaning conditions : Our recommended conditions ( PCB dimensions L 250 mm × W 165 mm )
<b>Repeatability</b>	2 Cpk ±5.0 μm 6 σ The repeatability of same PCB Equal to ±5.0 μm ± 3 σ ( or ±2.5 μm ±1.5 σ )
<b>Screen frame dimensions</b>	L 736 mm × W 736 mm , L 650 mm × W 550 mm , L 550 mm × W 650 mm L 750 mm × W 750 mm , L 584 mm × W 584 mm* <sup>2</sup>
<b>Footnote Description</b>	The contents above are standard specifications. Please contact us for details as it may differ depending on usage conditions. 1. PCB exchange time varies depending on the machine in the pre-process and the post process, the PCB size, the use of a PCB pressing-down unit and so forth. 2. For mask specifications, please see the specification.