



**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://ap.connect.panasonic.com/th/en/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. <ol style="list-style-type: none"> <li>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.</li> <li>2. For mask specifications, please see the specification.</li> </ol>