

## 2nd Generation Advanced Slim PLC



### Applications

Printing machine, dyeing machine, container filler (for prescription's), work station monitoring in production line (PLC EASY LINK)

### Specifications

- MPU points: 12 (8DI + 4DO)
- Max. I/O points: 492 (12 + 480)
- Program capacity: 16k steps
- COM port: Built-in RS-232 & 2 RS-485 ports, compatible with Modbus ASCII/RTU protocol.
- Can be master or slave.
- High-Speed Pulse Output: Supports 2 points (Y0, Y2) of 100kHz and 2 points (Y1, Y3) of 10kHz independent high-speed pulse output.
- Extendable to Max. 8 Modules: DVP-SA2 is extendable to analog I/O, temperature measurement, input DIP switch, PROFIBUS/DeviceNet communication modules and single-axis motion control functions.
- Built-in High-Speed Counters

1-phase 1		1-phase 2		2-phase 2	
Points	Bandwidth	Points	Bandwidth	Points	Bandwidth
3/5	100kHz/10kHz	1	100kHz	1/3	50kHz/5kHz