



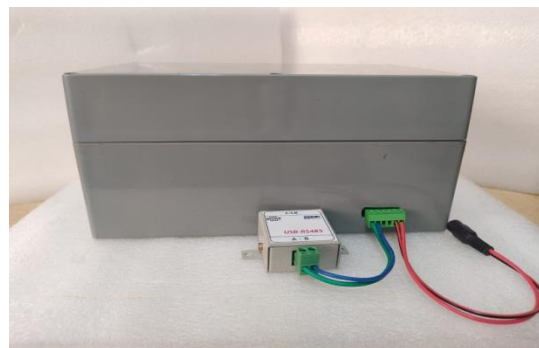
VIRTUAL INSTRUMENTATION & SOFTWARE APPLICATIONS PVT LTD.

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DUAL CHANNEL PUMP



Typical Application

- Laboratory liquid distribution.
- Diagnostic reagent components
- Medium dispensing

Features

- Integrated design, a controller can control 1-32 units.
- Compact structure, compact size and saving space.
- Suitable for high precision micro liquids filling in laboratory.

Technical Specification

Speed range	0.1-350rpm
Flow Rate	0.035 – 149.2 ml/min
Control mode	RS485 communication control
Communication address	1~32
Power Supply	DC24V $\geq$ 15W
Environment temperature	0-40°C
Environment humidity	$\leq$ 80% RH, no condensation
Work environment	Keep away from heating device, avoid dust, oil, corrosion gas and strong vibration site.



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Control Mode

We can set valves in software Using RS-485 converter. Software Images are enclosed below

