

## ATP-3200



Specifically for each size of the infusion tube design of the chuck, extend the maximum life of the tube.

Use of two pump head dislocation parallel infusion, in addition to doubling traffic, but also reduce the maximum infusion pulse.

The moment of the start of the infusion head and instantly stop the performance, more accurately controlled infusion.

2-4 pump head can be driven simultaneously, the connection is very convenient.

Leaving the external interface can be connected to the computer or external programming distributor, programmable manipulation.

Apart from speed instructions, there are three kinds of diameter hose flow direct instructions.

Special circuit design makes the operation of speed control is very smooth and precise.

Four large "LED" digital instructions to speed resolution of 0.1rpm.

The display can be easily connected to the programmable controller, the overall sense.

Type: ATP-3200

Display: four LED digital display

Speed range: 1-460rpm continuously adjustable.

Speed resolution (rpm): 0.1

Speed stability (rpm):  $\leq \pm 0.3$

Flow rate (mL / min): 14 # :0.25-116; 16 # :0.9-430; 25 :2-1000; 17 # :3-1550; 18 :4-2060

Maximum fluid pressure (Kg / c): 1.5

Sample viscosity (cps): 2000

Sample temperature (°C): -10-100

Work environment thermometer :0-50 ° C, the relative temperature of  $\leq 80\%$

The direction of fluid: positive / negative

Dimensions (mm): 120W x 230h x 270D

Power supply (V): 220  $\pm$  15%

Power (W): 150

Net weight (Kg): 5.5