



DDA-100 Drug dissolution apparatus

Pharmaceutical industry

■ Details Info

Details:

3 Intelligent Dissolution Tester uses advanced microcomputer technology and microprocessor

Features:

3 blue bar can be installed or Pulp bar

Stripping can be installed six cups, 5 cups of fluid.

Using $\,$ LCD screen friendly interface, simple operation, easy.

Host Operating parameters can be preset and automatic storage, the next boot without duplication

Speed is controlled by a stepper motor way power driver subdivision, speed and accurate, smooth operation, low energy consumption.

Water bath with built-in PT1000 sensors, software use PID mode, warming fast, high precision, can be easily corrected with a software error. Timer function displays the current sampling point in time, the cumulative total time of sampling points, different sampling period, the countdown

With a self-test function and automatic protection function, given a variety of fault signal.

External mini-printer functions.

With a USB storage function, the experimental data retention for viewing.

Chip program can be upgraded at any time.

Specification:

Stirring paddle swings	≤0.5mm
Turn blue swings	1≤mm
Speed range	25-250 rev / min
Speed resolution	a rev / min
Steady speed error	≤ ± 1%
Temperature range	10 (room temperature) -45 °C
Temperature Resolution	0.01 °C
Temperature error	≤ ± 0.05 °C
Timing cumulative time	up to 0-5999 minutes countdown
Sampling cycle time	Up to 10 different sampling period, the countdown
Sampling period of time	up to 0-5999 minutes countdown

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Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE, CENTRAL ISLIP,11722 N Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE

Email Us At:

sales@acculabusa.com middleeast@acculabusa.com

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Phone Support:

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