



DDA-200 Drug dissolution apparatus

| Pharmaceutical industry

☰ Details Info

Details

6 Intelligent Dissolution Tester uses advanced microcomputer technology and microprocessor components developed a practical new drug dissolution tester, technical indicators in line

Features

6 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 builtin 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	$\leq 0.5\text{mm}$
Turn blue swings	$1\leq\text{mm}$
Speed range	25-250 rev / min
Speed resolution	a rev / min
Steady speed error	$\leq \pm 1\%$
Temperature range	10 (room temperature) -45 °C
Temperature Resolution	0.01 °C
Temperature error	$\leq \pm 0.05\text{ °C}$
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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