

DW-ZBJ01 Intelligent Disintegrator

Description

- With a 3-cup design, 3 sets of disintegration time limit tests can be performed simultaneously.
- The overall water bath design is adopted, and the temperature of the water bath is more stable and uniform.
- Using high-precision platinum resistance pt1000 sensor, the temperature is more accurate.
- The use of a quick-disassemble gondola card can quickly disassemble and assemble the gondola.
- Color touch screen operation, automatic positioning of sandblasting bottom plate.
- 3 cups independent lighting system for easy observation.
- It has the functions of audit trail and authority management.
- The instrument is equipped with a built-in printer.

Features

- 1.Color touch screen
- 2.One-piece paint injection shell
- 3.With positioning sandblasting base plate
- 4.Integrated water bath
- 5.Dc brush-less circulating pump
- 6.Temperature protection switch
- 7.Audit trail
- 8.Authority management
- 9.Quick disassembly and assembly of gondola cards
- 10.Independent lighting system
- 11.High-precision platinum resistance Pt1000 sensor



Specifications

Number of Gondolas	3
Lifting Distance	55mm±1mm
Upgrade Frequency	31times/min
Water Bath Temperature	RT~45°C
Temperature Resolution	0.01°C
Temperature control Accuracy	37°C±0.3°C
screen Aperture	Standard 2mm optional:1mm,0.71mm,0.42mm
Authority Management	Three-levels,seven users
Audit Trail	96 pcs ×366 days
Login Method	User name+password,Finger print
Print online	Support (optional)