

BJ-1 DISINTEGRATION TESTER

- **FBJ series of instruments are used for detecting disintegration of solid in prescriptive conditions.**

Applicable standards:

- National standard (Chinese codex) /2015
- Industry Standard (Disintegration tester)

Features:

- There are six tubes in one basket assembly.
- Auto stop at timing point.
- The bath liquid can achieve an even temperature.
- A MPU is used to automatically control the temperature, time and frequency of nacelle back and forth.
- The time parameters can be preset at anytime. The preset and real time data can be displayed alternately in time.
- Automation: auto-test, auto-diagnose, auto-alarm.

Specifications:

- Basket assembly 1
- Nacelle back and forth frequency (30~32) / min
- Nacelle back and forth range (55±1) mm
- Automatic time range (1~900) min
- Temperature range (ambient to 45) °C
- Accuracy of controlling temperature (37±0.5) °C
- Power 220V/ 50Hz/ 600W or 110V/ 60Hz/ 600W
- Dimension (260×300×420)mm³



BJ-2 DISINTEGRATION TESTER

- FBJ series of instruments are used for detecting disintegration of solid in prescriptive conditions.

Applicable standards:

- National standard (Chinese codex) /2015
- Industry Standard (Disintegration tester)

Features:

- There are twelve tubes in two basket assembly.
- Each test station is driven independently. Auto stop at timing point.
- The bath liquid can achieve an even temperature.
- A MPU is used to automatically control the temperature, time and frequency of nacelle back and forth.
- The time parameters can be preset at anytime. The preset and real time data can be displayed alternately in time.
- Automation: auto-test, auto-diagnose, auto-alarm.

Specifications:

- Basket assembly 2
- Nacelle back and forth frequency (30~32) / min
- Nacelle back and forth range (55±1) mm
- Automatic time range (1~900) min
- Temperature range (ambient to 45)°C
- Accuracy of controlling temperature (37±0.5)°C
- Power 220V/ 50Hz/ 600W or 110V/ 60Hz/ 600W
- Dimension (400×300×420) mm³



BJ-3 DISINTEGRATION TESTER

- FBJ series of instruments are used for detecting disintegration of solid in prescriptive conditions.

Applicable standards:

- National standard (Chinese codex) /2015
- Industry Standard (Disintegration tester)

Features:

- There are eighteen tubes in three basket assembly.
- Each test station is driven independently. Auto stop at timing point.
- The bath liquid can achieve an even temperature.
- A MPU is used to automatically control the temperature, time and frequency of nacelle back and forth.
- The time parameters can be preset at anytime. The preset and real time data can be displayed alternately in time.
- Automation: auto-test, auto-diagnose, auto-alarm.

Specifications:

- Basket assembly 3
- Nacelle back and forth frequency (30~32) / min
- Nacelle back and forth range (55±1) mm
- Automatic time range (1~900) min
- Temperature range (ambient to 45)°C
- Accuracy of controlling temperature (37±0.5)°C
- Power 220V/ 50Hz/ 600W or 110V/ 60Hz/ 600W
- Dimension (540×300×420) mm³

