

## DISINTEGRATION TESTER

### Features:

- 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 realtime data can be displayed alternately in time.
- Automation: auto-test, auto-diagnose, auto-alarm.

### Specifications:

Model	BJ-1	BJ-2	BJ-3
Basket assembly	1 (6 tubes)	2 (12 tubes)	3 (18 tubes)
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	110/220V, 50/60Hz, 600W		
Dimension	(260×300×420)mm <sup>3</sup>	(400×300×420) mm <sup>3</sup>	(540×300×420) mm <sup>3</sup>



BJ-1



BJ-2

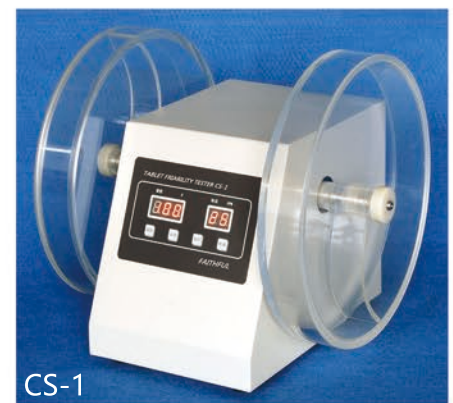
## TABLET FRIABILITY TESTER

### Features:

- Two drums run synchronously. Auto stop at timing point.
- The drum is made of hyaline acryl.
- A MPU is used to control all operations, high accuracy is achieved in testing rotary speed and circle number.
- Automation: auto-test, auto-diagnose, auto-alarm.

### Specifications:

Model	CS-1	CS-2
Cylinder number	2	
Cylinder depth	39mm	
Tablet fall height	156mm	
Rotation count	(10~900) r	100 r
Rotation speed.	20-90rpm	25rpm
Rotation Speed accuracy	±1rpm	
Rotation count accuracy	±1r	
Power	220V/110V,50-60Hz, 50W	
Dimension (mm)	370×300×340	



CS-1



CS-2