JJ-TEST®

Melt Flow Indexer MFI-2322S

STANDARDS

ISO1133, ASTM D1238 method A & B, and the equivalent.

CHARACTERS

1.A user-friendly color touch-screen allows fast, accurate input of test parameters.

2.Automatic specimen cutting system is used to reduce the human involvement with the machine during the test and increase accuracy and repeatability of test results.

3.Supplied completely with the accessories and weights necessary for maintenance and operation.

4.Equipped with a motorized weight lifting and lowering device (WLD) that further automates the testing procedure.

5.For more sophisticated data collection, it works with JJ-TEST DMS software, which can store an unlimited amount of test results and generate desired test reports.

6.Password verify is available for some main operations in case of mishandle.

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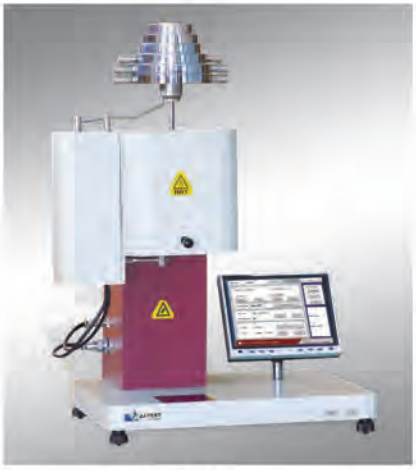
تامین کننده تجهیزات آزمایشگاهی و کنترل کیفی
۰۲۱-۶۶۹۳۷۲۱۴

MFI-1211



MFI-1322

MFI-1221

Model	MFI-2322S	MFI-2322	MFI-1322
Test method	MFR&MVR	MFR&MVR	MFR&MVR
Display	Touch screen	Touch screen	Touch screen
Specimen cutting	Automatic	Automatic	Automatic
Test loads applied	Motorized	Motorized	Manual
Temperature range	(50-450)℃	(100-450)℃	(100-450)℃
Temperature control	≤0.2℃	≤0.2℃	≤0.2℃
Temperature resolution	0.01℃	0.01℃	0.01℃
Timing accuracy	0.01s	0.01s	0.01s
Displacement accuracy	±0.02mm	±0.1mm	±0.1mm

Model	MFI-1311	MFI-1221	MFI-1211
Test method	MFR	MFR&MVR	MFR
Display	Touch screen	LCD/Industrial Screen	LCD
Specimen cutting	Automatic	Automatic	Automatic
Test loads applied	Manual	Manual	Manual
Temperature range	(100-450)℃	(100-450)℃	(100-450)℃
Temperature control	≤0.2℃	≤0.2℃	≤0.2℃
Temperature resolution	0.01℃	0.01℃	0.01℃
Timing accuracy	0.01s	0.01s	0.01s
Displacement accuracy	--	±0.1mm	--

Chengde Jinjian Testing Instrument Co.,Ltd.

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