

Tables for Food Texture Analyzer

Optimal tables 2


(Sample holder table, Stick guide plate)

Tables to hold samples are available.

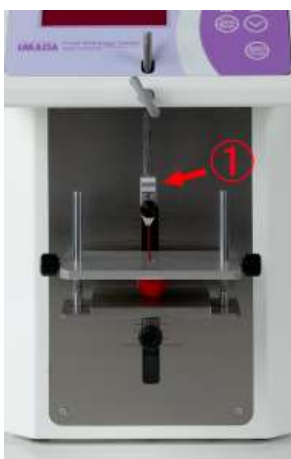

Sample holder table holds a sample not to move together with a moving probe.

Stick guide plate is suitable for sticking tests.

Sample holder table (FR-UP series)

	Feature
	It is able to hold a sample by putting it between the 2 sheets. It is also good for push out tests.
	Example of use
	Taking a cherry's stem off. Pushing medicine out the container.

[Measurement examples]

Taking a cherry's stem off	Pushing medicine out from its packaging
	

1. Small grip for FRT (FR-SC-3)

1. Cylindrical probe (FR-EC series)

2. Stick guide plate (FR-KP series)

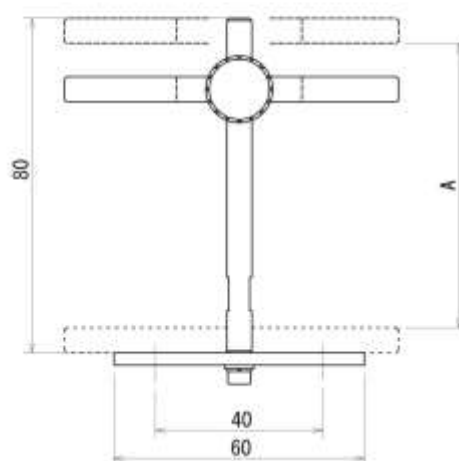
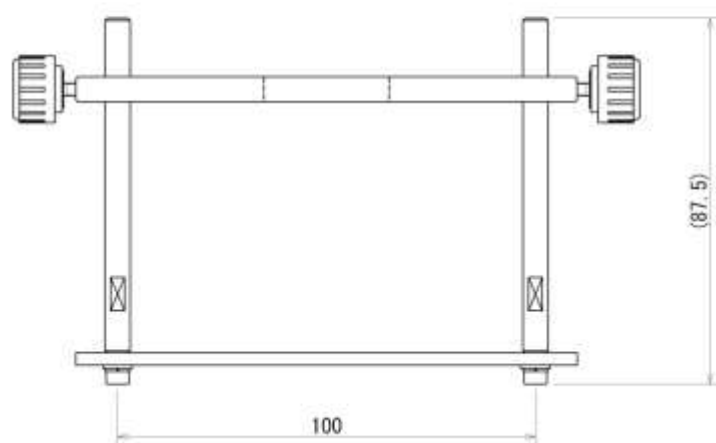
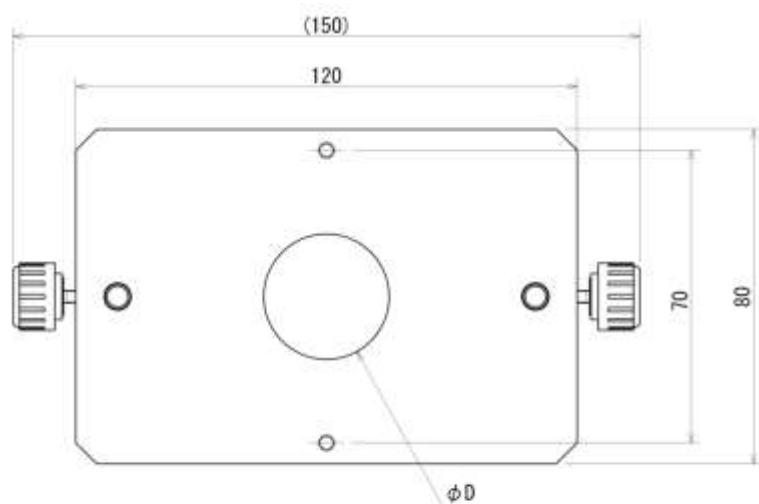
[Specifications]

Model	FR-UP-5	FR-UP-10	FR-UP-25	FR-UP-50
Diameter of the hole ØD	φ5	φ10	φ25	φ50
Material	Aluminum			
Weight	357g	355g	350g	327g


*unit: mm

*We will provide made-to-order sizes of all probes and tables if required.

[Dimensions]



Stick guide plate(FR-KP-D)

	Feature
	It can hold a thin sample such as film, being used together with Sample holder table.
	Example of use
	For sticking tests of the lid of cup noodles and retort pouch

*Stick guide plate has to be used together with Sample holder table (FR-UP series).

[Measurement example]



1. Pin vice (FR-CP-3)
2. Sample holder table (FR-UP series)

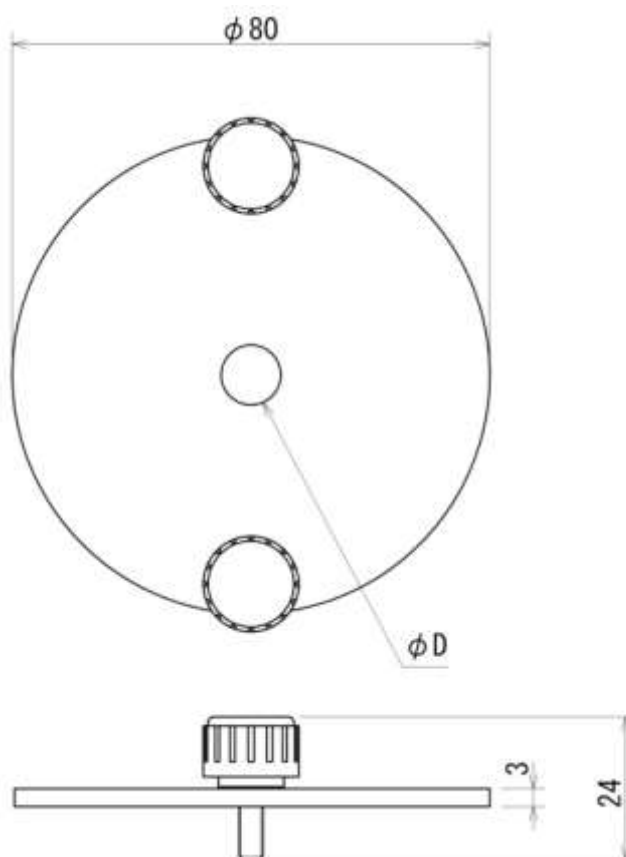
[Specifications]

Model	FR-KP-3	FR-KP-5	FR-KP-10
Diameters of the hole ϕA	$\phi 3$	$\phi 5$	$\phi 10$
Thickness of film	0~2		
Material	Polycarbonate		
Weight	24g		

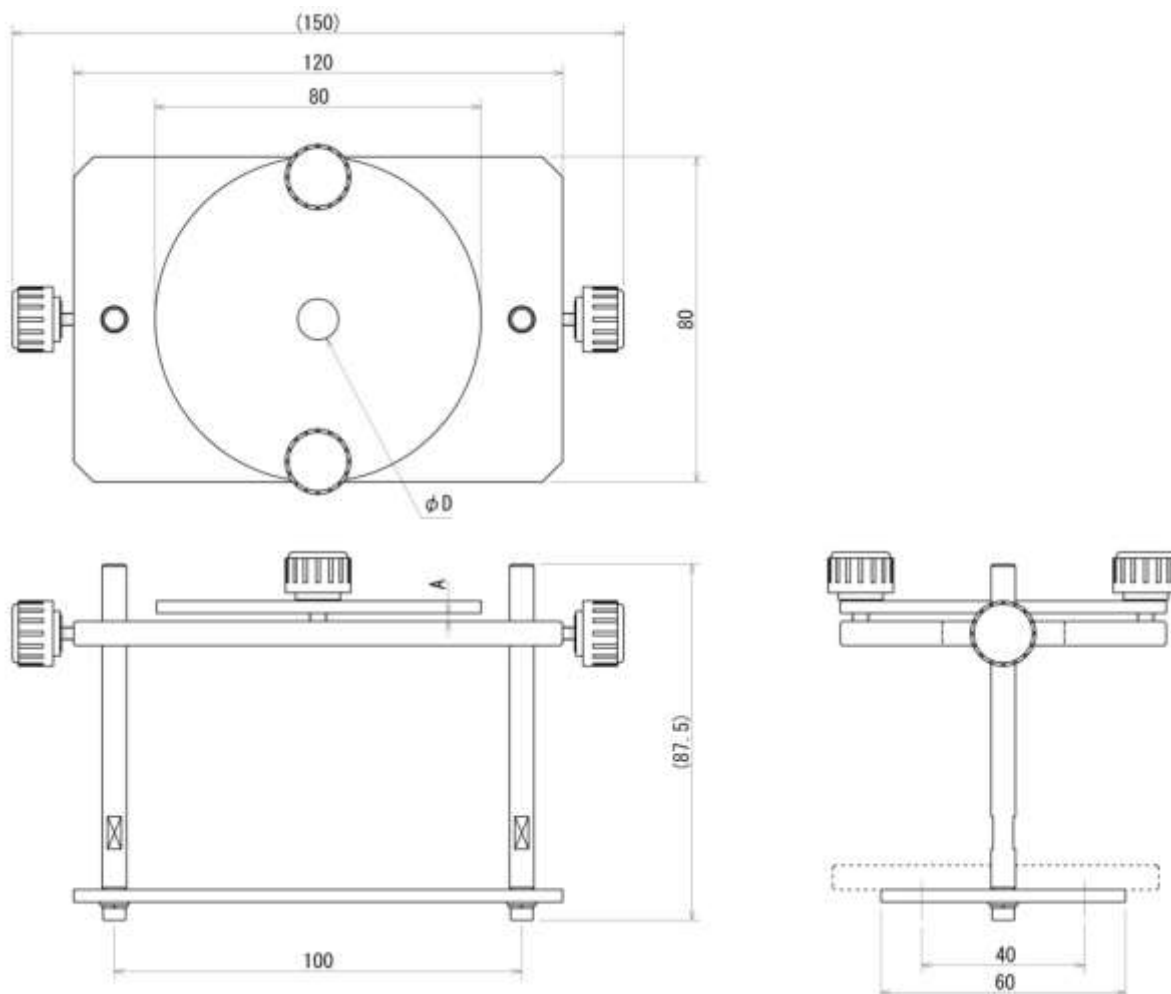
*unit: mm

*We will provide made-to-order sizes of all probes and tables if required.

[Dimensions of Stick guide plate by itself]



[Dimensions with Sample holder table]



[Cautions]

- Information in this document is subject to change without prior notice.
- This document is product descriptions and handling precautions, and do not guarantee various characteristics or safety.
- This product is designed for force measurement purpose only.
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- Some samples may not be suitable to measure with this product.

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