


Tables for Food Texture Analyzer

Optimal tables 1

(Wide table, Table with a trench, and Center lined table)

There are different types of tables to put samples on available.
 Wide table is for wide samples, Table with a trench is fit to cut a sample off,
 and Center lined table make it easy to put sample in the center.

Wide table (FR-LT-120)

	Feature
	Wide table is fit to put a wide sample on.
	What is used together with Wide table
	All probes can be used together .

[Specifications]

Model	FR-LT-120
Material	Stainless steel
Weight	460g

*unit: mm

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

[Dimensions]

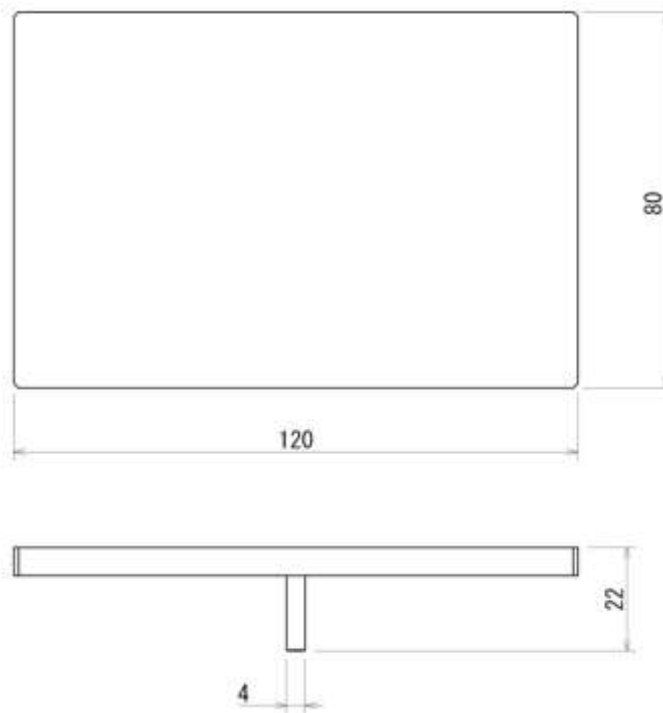
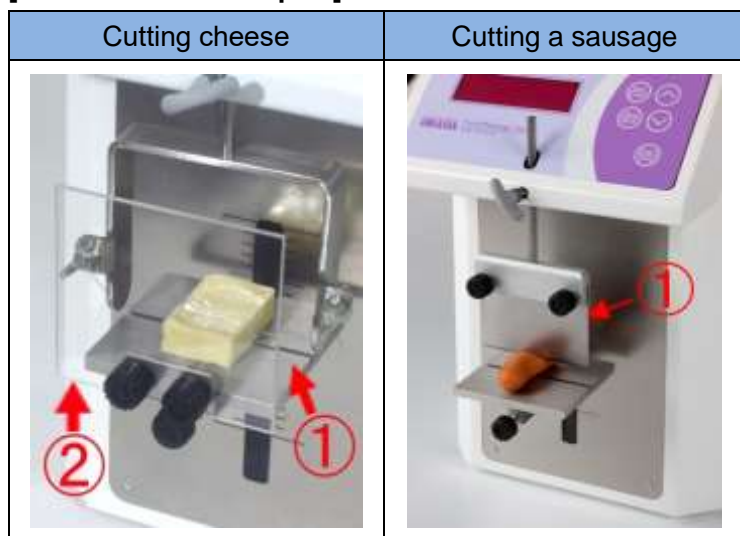


Table with a trench(FR-GT-3)

	Feature
	Since it has a trench, samples can be cut off.
	What is used together with Table with a trench
	Cutter, Wire-cutter, Pin vice and so on

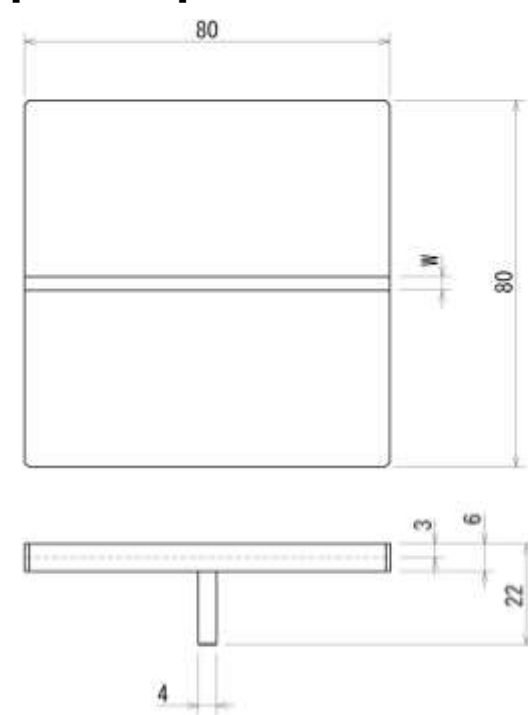
[Measurement examples]



1. Wire-cutter (FR-WK-85)
2. Anti-scattering sheet (FR-DP-80)

1. Cutter (FR-NB-80)

[Dimensions]



[Specifications]

Model	FR-GT-3	FR-GT-5	FR-GT-10
The width of a trench	3	5	10
The depth of a trench	3		
Material	Stainless steel		
Weight	300g		

*unit: mm

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

*Some soft samples such as jelly could not be cut off

Center lined table (FR-CT-80)

	Feature
	Circles and cross lines make it easy to put a sample in the center where a probe descends.
	What is used together with Center lined table
All probes can be used together.	

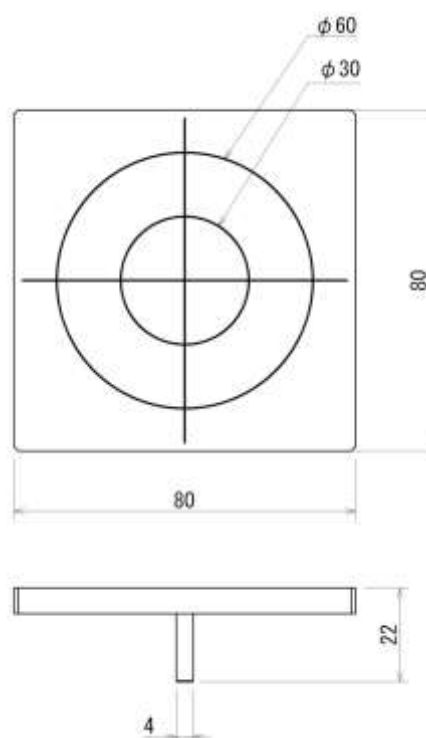
[Specifications]

Model	FR-CT-80
Material	Stainless steel
Weight	307g

*unit: mm

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

[Dimensions]



[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.
- Do not copy and use this content without authorization.
- Some samples may not be suitable to measure with this product.

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