

## Optional Tray

# PTW-10IN/OT-8IN

- Protective tray for test stand
- Receives the contents from leaking out during measurement



PTW-10IN



OT-8IN









PTW-10IN Setting Image

Specifications		
Model	PTW-10IN	OT-8IN
Load Capacity	100N (For tensile and peel test), 500N (For compression test)	500N (For compression test)
Weight	Approx. 490g	Approx. 160g
Dimensions	See [Dimension]	
Compatible Attachments	P45-50N, PTD-100N, PTF-100N, MED-SCT-500N	-
Mountable Test Stand (*1)	MX2-500N, MX2-1000N, MX2-2500N, MX2-5000N EMX-1000N, MX-500N, MX-1000N, SVL-1000N (Lever type), SVH-1000N (Handle type), HV-500N II, HV-1000N, HV-3000N, KV-50N (OT-8IN only)	

\* This product does not guarantee waterproofing to all equipment.

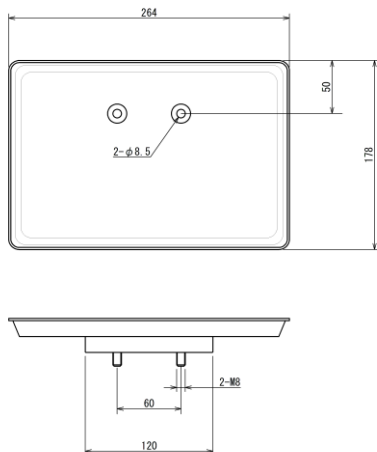
\* Some attachments (except the mentioned attachments) are incompatible. Please contact us for details.

\*1 OT-8IN is designed to be placed on the table of the test stand, not to be fixed.

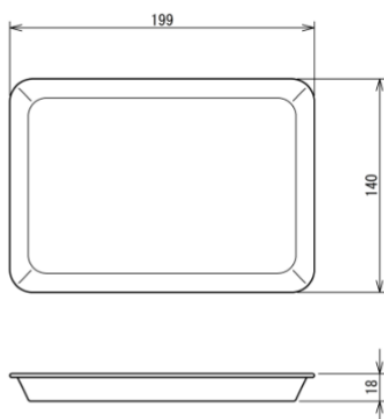
Related Accessories and Jigs (available separately)		
<p>45 degree peeling fixture  <b>P45-50N</b></p>	<p>Beverage Can Tab            pulling force testing kit  <b>PTD-100N</b></p>	<p>Food Can Tab            pulling force test kit  <b>PTF-100N</b></p>
<p>Designed for peeling test of a cup container film.</p>	<p>For measuring pulling force of the stay-on-tabs on the beverage cans.</p>	<p>For measuring easy open pull tabs: pulling and opening.</p>
		
<p>Syringe compression fixture  <b>MED-SCT-500N</b></p>	<p>Food Texture analyzer  <b>FRTS-5N/50N/100N</b></p>	<p>Food Hardness Testing Unit  <b>FCA-DSV-50N</b></p>
<p>Designed to measure compression force of syringe plunger partly in accordance with ISO Standard.</p>	<p>For evaluation of the textural property variations with simple touch screen operation.</p>	<p>For measurement of food hardness by simple operation.</p>
		

## [Dimensions]

### PTW-10IN



### OT-8IN



Unit: mm

## [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.

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