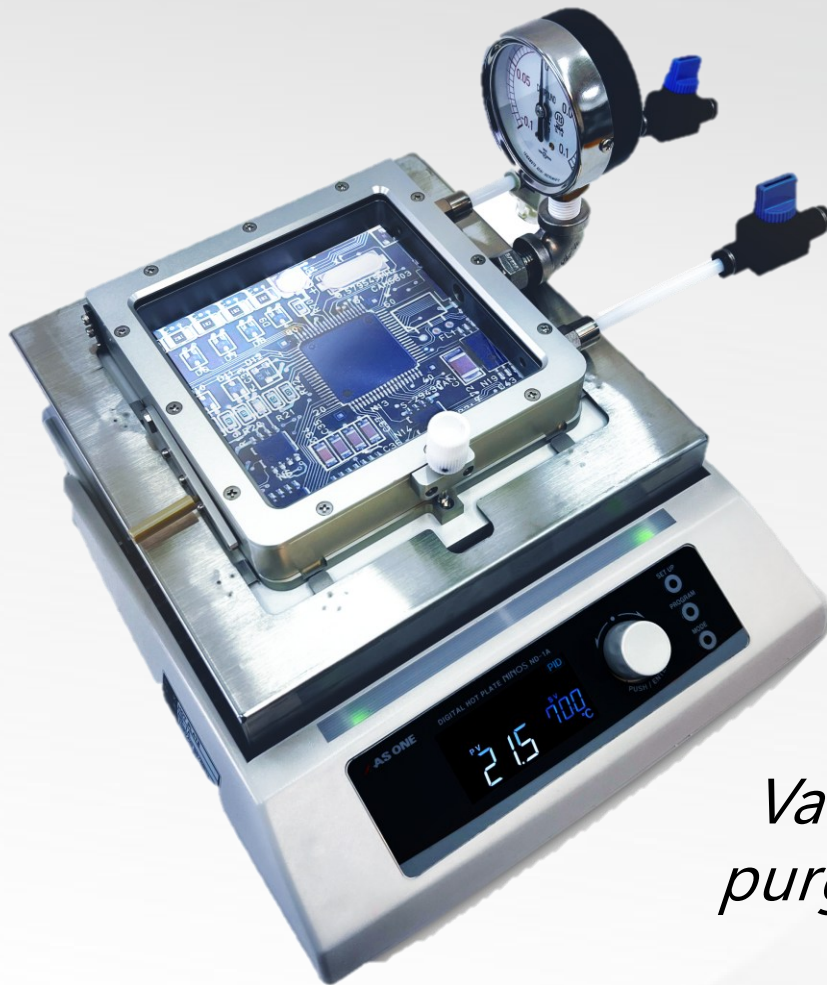


# Ultra-Compact Vacuum Reflow Furnace

Your perfect reflow partner



## ***Reflow Revolution***

*World's smallest class  
Observe the reflow  
process through the  
heat-resistant glass lid.*

*Vacuum and nitrogen  
purging possible.*



***Ideal for Beginners !***

***A Smart Choice for  
Your Second Unit !***

***From Concept  
to Reality  
Streamline Your  
Development Process***



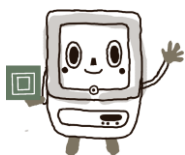
# Reflow Furnace Specifications

TR Series			
Reflow furnace main unit with dedicated cover	Model Number	TR-125V2 	TR-125VH3 
	Dimensions(mm)	W194×D292×H138	W200×D260×H155 *1
	Weight	less than 5kg	less than 5.1kg
	Material	Body: Aluminum, Handle: Teflon, Window panel: Heat-resistant glass	
as-1 brand hot plate	Model Number	ND-1A	HP-2SA
	Dimensions(mm)	W240×D280×H101	W200×D260×H118
	Weight	4.6kg	5.3kg
	Power supply	AC100V 50/60Hz	
	Heater capacity	680W	1300W
	Highest temperature	350℃	430℃
	Highest operating temperature in reflow oven	260℃	
Included accessories	Compound gauge	●	●
	Temperature controller with PC output	-	●
Optional accessories	N <sub>2</sub>	*2	*2
	N <sub>2</sub> Shower	●	●
	magnifying lens / 2x	-	●
	Filter	●	●
	Pressure relief valve	●	●
	Vacuum Pump	●	●

\*1 Temperature controller(Dimensions:W85×D170×H103mm Weight:0.9kg) is excluded.

\*2 The equipment can be exported internationally, the nitrogen cylinder cartridges are for domestic use within Japan only.  
If N<sub>2</sub> piping equipment is available, the same configuration can be applied.

For inquiries, see the contact information below:



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