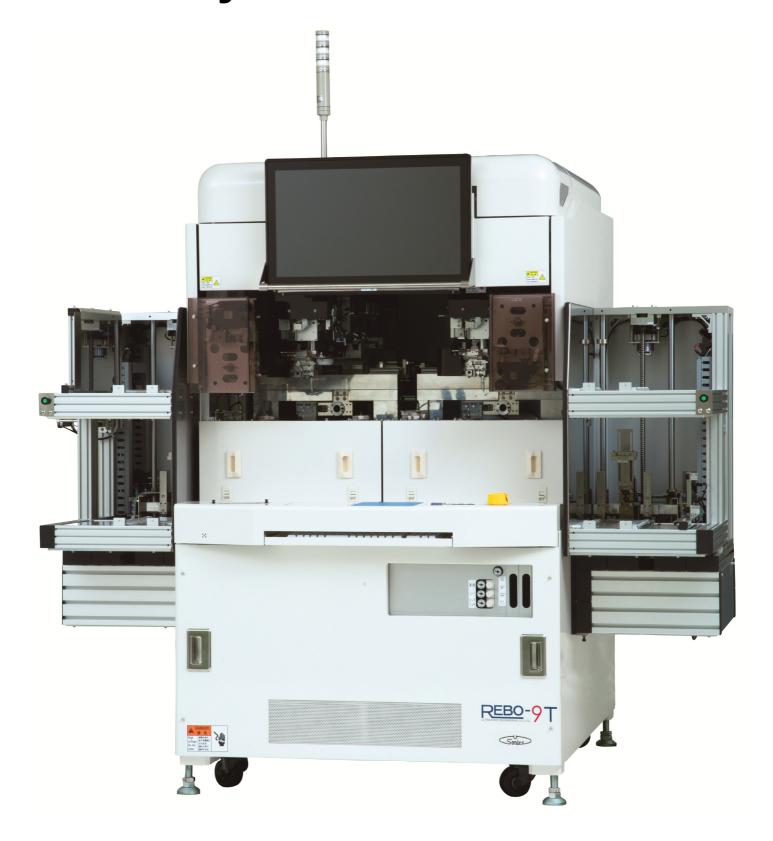
# REBO-9Twin

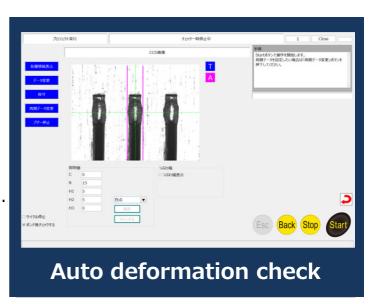
# **Rotary Head Wire Bonder**



## High performance wire bonder

### **REBO-9Twin NEW model available**

- ♦ Y direction of bonding area became 70mm, easily applicable to wide product.
- ◆ Bonder became approx.24% more compact (Compared with 2 single head connected) .
- ◆ Equipped with Touch-panel for easy operation.
- ◆ Bonder Exchange Kit enables REBO-9T to handle large, medium, small wire and ribbon .



#### **REBO-9Twin MAJOR SPECIFICATION**

	R E B O – <mark>9</mark> T win				
Wire	Small wire	Medium wire	Large wire	ribbon	Cu wire
Wire/Ribbon size	25~50μm	75~150μm	100~500μm	W:0.5~2.0mm T:0.1~0.3mm	200~500μm
Wire material	Aluminum				Copper
Ultrasonic frequency	1 2 0 k H z	1 1 0 k H z		8 0 k H z	
Bonding area	X:130×Y:160mm Standard				
Basic os	Windows 8%				
Wave monitor Logging	Transducer current & voltage, power, sink depth, phase, and voltage controlled oscillation.  *VCO is not available for small wire.				
Data making support	Offline data making software REBOndWin				
Product size	Approx. 1 7 2 5 (W) × 1 2 2 5 (D) × 1 6 3 0 (H) mm (Signal tower and other projectiles not included.)				
Mass weight	Approx. 9 8 0 k g				
Power	Single phase 2 0 0 V ~ 2 4 0 V 5 0 / 6 0 H z				

\*Windows is a registered trademark of United States Microsoft Corporation.

Caution: Please read operation manual carefully before using.

The specification and outer dimensions are subject to change without prior notice for improvement.

http://www.cho-onpa.co.jp/ Latest information available.
超音波工業株式会社

