

Item No.	Picture	Specification	HS Code
Reflow oven RF-B1230T (Esteira)		1.) Preheating zone :12 zones(Up6+Down6) 2.) Heating method: hot wind 3.) Length of heating zone: 2080MM. 4.) Width of net belt: 300MM 5.) PCB size: 280mm width, unlimited length. 6.) Starting power: 14kw 7.) Working power: 5kw 8.) Input power supply: threephase five-wire 380V 50HZ, both voltage can be working normally. 9.) Method of temperature control: Touch screen. PID close-cycle calculate method. 10.) Range of temperature control: 0 to 400 degrees. 11.) Time of passing through the machine: 3.5 to 5.5mins 12.) Heating up time: About 30 mins	8514199000
Reflow oven with chain (Esteira e Conveyor) RF-C1235C		1. Heat zone number: 12 zones(UP6 + down 6) 2. Heat method: Hot wind. 3. Length of heating zones: 2060mm. 4. Mesh Width: 450mm. 5. Conveyor width: 350mm. 6. Allow pcb width: Max 350mm. 7. Allow pcb height(mesh): 50mm. 8. Allow pcb height(conveyor): 25mm. 9. The height of the mesh from the ground: 880±20mm. 10. The height of the conveyor from the ground: 900±20mm. 11. Transportation speed: 160 to 1350mm/min. 12. Chain dripping: Timing automatic dripping. 13. Heat up time: 15 to 20mins. 14. Method of temperature control: PID and touch screen. 15. Starting power: 11KW. 16. Working power: 3.5kw.	8514199000