



Hot Air SMT Rework Tool Model: XFC-200



This is a hot air SMT rework tool with a built-in vacuum pickup. It allows easy mounting and removal of SMDs including QFPs and SQLs. When changing the nozzle it can be used for mounting and removing SMDs including discrete chips. This tool can be expended by installing a preheated (X-100) or rework base (X-Service, Super Service) for higher efficiency operation.

MODEL		XFC-200
Input Voltage		110-130V AC / 220-240V AC
Power Consumption		440-480 W (280Wh)
Heater Voltage & Wattage		110-120, 220-240 V AC 450 W
Air Flow Volume Meter		Standard
Vacuum Pickup		Standard
Mode		3 (HAND, PLACE, LIFT)
Temperature Profile		4 zones (Temperature and Time)
Profile Memory		6 (HAND x 2 , PLACE x 2 , Lift x 2)
Temperature Range		150°C ~ 450°C
Vacuum Pump System		Diaphragm system
Air Flow Volume		5 ~ 20 l/min
Dimensions	Hand piece	220 mm (w/o cord)
	Control unit	220 (L) x 1150 (W) x 220 (H) mm
Weight	Hand piece	200 g (w/o cord)
	Control unit	5.4 kg
Insulation Resistance 500VDC		Over 100 MOhm
Ground Resistance		Under 0.1 Ohm

Made in Japan