



Goot XHP-100: Hot Air Pencil Station

REWORK TOOL

The XHP-100 has easy operation, simple function and design and is economical. Both the temperature (from 200 to 420 °C) and air flow volume (0.5 - 4.5 l/min.) of the air can be variably set. The nozzle can be selected to match the package. All this allows high efficiency rework.



MODEL

XHP-100

Input Voltage		110-120V AC, 220-240V AC
Power Consumption		178W
Heater Voltage		110-120V AC, 220-240V AC
Air Flow Volume		0.5 - 4.5 l/min.
Temperature Range		200 - 420 °C
Insulation Resistance 500V DC		Over 100Mohm
Dimensions	Handpiece	255mm (without cord)
	Control Unit	225(L) x 88(W) x 166(H) mm
Weight	Handpiece	60g (without cord)
	Control Unit	2.7kg (without cord)
Housing Length Between Handpiece and Control Unit		1m
Power Cord Length		1.2m



The World's Sixth Sense

