



Vacuum Pick-Up Pencil Model: XVP-200



This is vacuum pickup tool that picks up parts from chips to large LSIs. It has easy operation and simple design and is economical. High efficiency mounting work is done after selecting the pad to match the package being mounting.

MODEL		XVP-200
Input Voltage		110-120V AC, 220-240V AC
Power Consumption		9W
Pump		Diaphragm
Max. Vacuum Pressure		0.03MPa (200mmHg)
Insulation Resistance 500V DC		Over 100Mohm
Dimensions	Handpiece	255mm (without cord)
	Control Unit	225(L) x 88(W) x 166(H) mm
Weight	Handpiece	22g (without cord)
	Control Unit	2kg (without cord)
Housing Length Between Handpiece and Control Unit		1m
Power Cord Length		1.6m

Made in Japan