

VPP511 & VPP803

Vacuum Pick-Up Systems



The VPP511-LF and VPP803-LF vacuum pick-up systems are designed for delicate handling of small parts and components, including miniature, surface mount and chip scale packages.

The VPP511-LF features an air solenoid vacuum electrically activated by pressing a foot pedal.

The VPP803-LF is a non-electrical unit that has a vacuum pencil with a small hole that creates a vacuum.

Features

- No electricity required (VPP803-LF)
- Easy to control operation (VPP803-LF)
- Foot Pedal controlled (VPP511-LF)
- No hand movement required (VPP511-LF)

Sales & Support

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Models

VPP511-LF Vacuum pick-up with gauge
VPP803-LF Vacuum pick-up unit

Specifications

Cycle:	
VPP511-LF	Foot pedal control
VPP803-LF	Continuous
Air Input:	
20-100 psi	
Vacuum	
VPP511-LF:	Vacuum gauge display
VPP803-LF:	up to 16 in. hg
Size	
VPP511-LF:	5.50" x 7.00" x 2.63"
VPP803-LF:	3.75" x 7.50" x 2.62"
Weight	
VPP511-LF:	3.5 lbs.
VPP803-LF:	3.8 lbs.