VPP511-LF & VPPE511-LF VACUUM PICK-UP SYSTEMS

OPERATING MANUAL





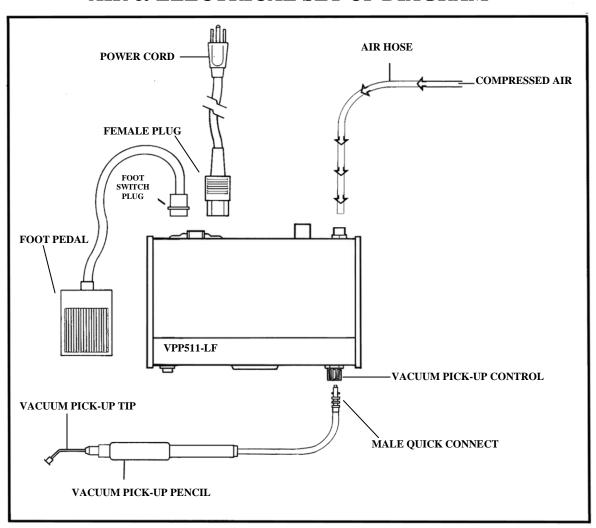
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SETTING UP AND OPERATING INSTRUCTIONS

- 1. Connect air hose to filtered compressed air 70 100 psi (5-7 bar) and connect fitting to the unit.
- 2. Insert Foot Switch Plug.
- 3. Insert and twist male quick connect into the unit.
- 4. Insert power cord female plug into the unit and insert the male plug into a grounded outlet check voltage label on back of unit.
- 5. Turn unit on.
- 6. Push foot pedal to create vacuum at pick-up tip.
- 7. To increase vacuum, turn vacuum pick-up control counter clockwise. To decrease vacuum, turn vacuum pick-up control clockwise.
- 8. Very small components can be picked up by using the vacuum pick-up tip only. The tip I.D. must be small enough to ensure that the component is not sucked in.

AIR & ELECTRICAL SET UP DIAGRAM



LIMITED WARRANTY

Manufacturer warrants this product to the original purchaser for a period of two (2) years from the date of purchase to be free from defects in material and workmanship, but not against damages caused by misuse, negligence, accident, faulty installation, abrasion, corrosion or by not operating in accordance with factory recommendations and instructions. Manufacturer will repair or replace (at factory's option), free of charge, any component of the equipment thus found to be defective, upon return of the component to the factory during the warranty period of the equipment. This warranty is valid only when 5 micron filtered air is used. The manufacturer's written liability, as stated herein, cannot be altered or enlarged except by a written statement signed by an officer of the company. In no event shall manufacturer be liable for consequential or incidental damages. A return authorization is required from FISNAR prior to shipping a defective unit to the factory.

Manufacturer reserves the right to make engineering or product modifications without notice.



