

## Pro'sKit DP-366D Solder Pump (Desoldering Pump)

The **Pro'sKit DP-366D Solder Pump** is a high-performance, easy-to-use **desoldering tool** designed for precise and efficient removal of solder from circuit boards and electronic components. Whether you're repairing, maintaining, or assembling electronics, this professional-grade solder pump delivers the reliability and convenience you need to keep your projects clean and accurate.



### Durable and Ergonomic Design

Built for long-term use, the **DP-366D** features a **lightweight aluminum body** that combines strength with portability. The anti-static construction prevents static discharge that could damage sensitive components, making it ideal for professional electronics repair work. Its **ergonomic grip** provides comfort and control during long working sessions, reducing hand fatigue and improving accuracy.

The smooth-action **spring-loaded piston** mechanism ensures consistent suction power every time, allowing you to remove solder quickly and effectively without damaging the PCB or components.

### Powerful Suction for Clean Desoldering

Equipped with a **high-vacuum suction system**, the Pro'sKit DP-366D offers powerful desoldering performance. With a simple press of the release button, it instantly creates strong suction to remove molten solder cleanly from joints, pads, or terminals. This makes it perfect for repairing electronic boards, reworking components, and clearing through-holes with precision.

The **Teflon nozzle** resists high temperatures and ensures smooth solder flow, preventing clogs and maintaining suction efficiency over time.

## **Easy Maintenance and Replacement**

The **DP-366D** is designed for convenience and longevity. The nozzle and internal parts can be easily cleaned or replaced, extending the tool's life and ensuring optimal performance. Regular maintenance takes only minutes and requires no special tools, making it a cost-effective and reliable addition to your soldering toolkit.

## **Ideal for Professionals and Hobbyists**

Whether you're a **technician, engineer, student, or hobbyist**, the **Pro'sKit DP-366D** makes desoldering simple, efficient, and precise. It's suitable for:

- PCB repair and component removal
- Reworking or upgrading solder joints
- Cleaning solder bridges
- General electronic maintenance and prototyping

Its lightweight construction and high suction capacity make it an excellent tool for anyone working with circuit boards and electronics.



### Key Features:

- **High Vacuum Suction:** Ensures clean and efficient solder removal.
- **Aluminum Body:** Durable, anti-static, and lightweight for comfortable use.
- **Teflon Nozzle:** Heat-resistant and easy to clean.
- **Spring-Loaded Piston:** Provides strong, consistent suction.
- **Ergonomic Grip:** Designed for precise, fatigue-free operation.
- **Easy Maintenance:** Quickly disassemble and clean for extended tool life.

## Why Choose the Pro'sKit DP-366D?

The **Pro'sKit DP-366D Solder Pump** stands out for its combination of **power, precision, and durability**. Unlike cheaper alternatives, it's engineered for professional-grade reliability and comfort, ensuring you can handle any desoldering task with confidence. Its sleek design and easy operation make it a must-have for anyone serious about electronic repair or prototyping.

## Conclusion

For fast, clean, and efficient solder removal, the **Pro'sKit DP-366D Solder Pump** is the perfect companion for your soldering station. Built with durable materials and designed for superior performance, it helps you achieve professional-quality results while protecting your components and workspace.

Whether you're fixing a PCB, replacing components, or fine-tuning circuits, trust the **DP-366D** to deliver **smooth, reliable, and precise desoldering** every time.

