

DP-366J

DESOLDERING PUMP

High Suction Power

- Piston with double O-rings avoids the air leakage and maximizes suction power.
- Suction Capability: 32cm-Hg, quick and easy to clean solder residues.

Easy Cleaning without Tool

- Transparent tube is easy to check the volume of solder residues.
- Replacement heat-resistant Teflon tip resists distortion.

User-Oriented Design

- Nonslip handle design to hold the pump tightly.
- Compact size for one hand operation.
- Ideal desoldering tool to rework or repair circuit boards.



Piston with double O-rings avoids air leakage



Detachable pump is simple to clear solder residues



Transparent tube is easy to check solder residue



Transparent PC tube to easily check the residues

Piston with double O-rings suction capability: 32cm-hg

OAL : 210 mm

MS-153 Bulb Blower

- Made by high quality PVC, soft touch and durable in use.
- Air inlet valve made by cooper with chromium plating provide better airtight effect.

MS-153A



Air valve made by cooper with chromium plating

PVC blower Φ 42 \times 80 mm

Pump capacity : 50 ml
Overall length : Φ 42 \times 94 mm

Nozzle made by cooper with chromium plating, size: Φ 2.2 \times 14 mm

MS-153C



Air valve made by cooper with chromium plating

PVC blower Φ 56 \times 110 mm

Pump capacity : 110 ml
OAL : Φ 56 \times 140 mm

Nozzle made by ABS, size: Φ 5.0 \times 30mm

Comes with cooper nozzle, providing high air pressure for removing dust safely and gently.



Specially designed for cleaning digital camera, camcorder, filters, PCB, PAD, MP3, high-end watches, cell phone, etc.

Features a powerful blast of clean air to clean object efficiently.



Ideal for cleaning camera lens, CCD Sensors, notebook, computer, TV game, communication equipment, traditional and electrical musical instruments, and precision optical equipment, etc.

Picture for reference only. Please check with distributor for exact offers. All specifications are subject to change without notice.

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