

Yato | Code YT-82743 | Sku 1082743

Desoldering Pump



Overview

The Reliable Assistant for Every Electronics Technician The YT-82743 solder sucker is an essential tool that facilitates precise removal of excess solder. Its strong suction power and quiet operation ensure comfort and effectiveness. Discover Reliability in Every Detail Effectively removes excess solder during soldering and desoldering Made of lightweight and durable plastic (PVC) Provides high suction power, ensuring clean connections Quiet operation enhances user comfort in any workshop Working tip made of high-temperature resistant PTFE material Compact dimensions facilitate precise maneuvering Ideal for professionals and hobbyists who care about quality Strong Suction Quiet Operation Durable Materials Precision Tip Lightweight Design Length: 206 mm Width: 21.8 mm Outer diameter of the working tip: 5.8 mm Inner diameter of the working tip: 3.1 mm Material of the working part: PTFE Material of the housing: PVC

Key Technical Specifications

Size	21.8x206 mm
Brand	Yato
Symbol	YT-82743
Application	collecting excess solder during soldering or desoldering
Producer code	5906083827433
Casing material	PVC
Working part material	PTFE

Key Points

- Effectively removes excess solder during soldering and desoldering
- Made of lightweight and durable plastic (PVC)
- Provides high suction power, ensuring clean connections
- Quiet operation enhances user comfort in any workshop

- Working tip made of high-temperature resistant PTFE material
- Compact dimensions facilitate precise maneuvering
- Ideal for professionals and hobbyists who care about quality
- Length: 206 mm
- Width: 21.8 mm
- Outer diameter of the working tip: 5.8 mm
- Inner diameter of the working tip: 3.1 mm
- Material of the working part: PTFE
- Material of the housing: PVC

Warnings

- Caution! Liquid solder is hot, take special care when soldering and extraction work.
- Periodically clean the interior of the extractor from the remaining solder.
- Do not use sharp objects to clean.
- Do not use heat to melt the remaining solder.
- Lubricate piston seal with vaseline.
- Warning! Always use personal safety equipment at work.