DEN-ON Soldering Tools



SC 7000 Z

The hand held SC-7000Z by Den-on Instruments is internationally recognized as the best de-soldering hand-tool! DEN-ON SC-7000Z is of the pump

built in structure with a temperature control circuit.Suction capacity and hot blow sys-

- tem are further powered up. Removal of chip and SMD compo-
- Removal of chip and SMD components is done with more easily and efficiency.

FEATURES

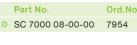
- Direct connection between the diaphragm pump and the tip can provide high vacuum efficiency which can accommodate for the 8-12 layered PCB.
- The combination of a 100W ceramic heater with sensor feedback temperature control circuit and high vacuum capacity can provide best work efficiency with no failure.
- Protection against ESD is secured.
- Quite compact, light-weight unit is portable and ready to use at any location.
- Low noise and low vibration.
- The removal of SMD components can be easily done by a flick of the selector lever and by replacing the tip with the hot blow nozzle.

| Technical Parameters | SC 7000 Z |
|----------------------|-----------------|
| Max. Power | 100 W (ceramic) |
| Power of Motor | 12 W |
| Temperature Range | 350-500 °C |
| Power Supply | 230V, 50Hz |
| | |
| Part No. Ord.No. | |

S SC 7000 Z 4116



SC 7000 08-00-00 Safety Rest with sponge for SC 7000 Z.



SC 7000 50 Tips Soldering Tips for SC 7000 Z.

Description

Tip 0,8mm very slim SC7000 Tip 1,0mm standard (STD) for SC7000 Tip 1,0mm slim for SC7000 Tip 1,5mm slim for SC7000

 Part No.
 Ord.No

 0
 SC 7000 50-01-13D
 7616

 0
 SC 7000 50-01-14S
 7956

 0
 SC 7000 50-01-16E
 7960

 0
 SC 7000 50-01-17F
 7617

SC 7000 70-06-50

Type

SC 7000 50-01-13D

SC 7000 50-01-14S

SC 7000 50-01-16E

SC 7000 50-01-17F

Heating element SC 7000 Z.



Filter cartridge for SC 7000 Z (5pcs).

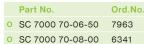
SC 7000 70-08-00

SC 7000 72-78-00 SMD Removing Kit

With the use of the wire and shimbla de holder, most SD's can be easily

reworked. Kit contains Hot Air Tip for SC7000Z, clean filter for hot air only, wire and shim-blade

holder and supplies, and case for





 Part No.
 Ord.No.

 0
 SC 7000 72-78-00
 7210

DREMEL Soldering Tools



Part No. Ord.No. S Dremel 2000JA 69068 S Dremel 201 69220



Dremel 2200JA Butane gas powered burner.

Dremel 201

Uses standard butane gas. Kit Contains - VersaFlame Burner, Catalyst, Soldering Tip, Flame Extension Piece, Deflector, Solder, Soldering Sponge & Sponge Box, 7mm Spanner Specifications: Piezo Ignition Temperature - 1200 °C (open air), 680-1000 °C (hot air), 550°C (tips) Burn Time 75 - 90 minutes approx. Tank capacity 42ml / 22g

Part No. Ord.No

S Dremel 2200JA 70988

Miscellaneous Soldering Tools



Digital soldering station with LCD display (60x30mm) Short heating time Fasy, temperature, setting, byl, UP

EP 5

Easy temperature setting byl UP and DOWN buttons With iron, holder and sponge

| echnical | Parameters |
|----------|------------|
| | |

Max. Power Temperature Range Temperature Accuracy Power Supply

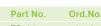
Part No. Ord.No.

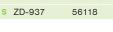
S EP 5 56549



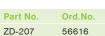
Technical Parameters Max. Power

Temperature Range Power Supply









s

Soldering Equipment

OWN buttons ron, holder and sponge

48W 150°C- 450°C

±5%

230V/50Hz

ZD-937

ESD Soldering Station with a Dual LCD Digital Display. Is the perfect station in assembly, prototype and service environments where close temperature control is important. Two-line LCD readout simultaneously displays tip temperature and setpoint in degrees Celsius or Fahrenheit. LCD icons illustrate "Heat On" when iron is active, and "Wait" status. With iron, holder and sponge

| ZD-937 | |
|--------------|--|
| 48W | |
| 150°C- 450°C | |
| 230V/50Hz | |

ZD-207N Soldering Iron for ZD-937 and EP5 Power: 48W Power Supply: 24 VAC

tronic surope

containing pieces.

Dremel 2000JA Multi Functional Soldering Iron Uses standard butane gas. Kit Contains - Tool Cap, Soldering Tips, Pyrography / Wood Burning Tip, Hot Blower Head, Hot Knife, Cutting Knife, Flat Wide Flame Head, Reflector, Soldering Tin, Soldering Sponge & Sponge Box, Wrenches 7mm & 8mm Max Temp 550 deg. C Run Time 90 minutes app

Spare soldering tips for 2000JA