

RELIABLE
PRODUCT
ASSURED
QUALITY UNMATCHED SERVICES





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ASSURED QUALITY
UNMATCHED SERVICES

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PIPE THREADING MACHINE



THREADING MACHINE NV50P 2 INCH

| MODEL | NV50P |
|----------------------|---|
| Capacity | 1/2"-2" |
| Motor | 1000W (Induction) |
| Voltage | 220V-240V,50Hz |
| Speed | 28RPM |
| Weight | 53Kg |
| Standard Accessories | <ul style="list-style-type: none"> • One set 1/2"-3/4" alloy dies • One set 1"-2" alloy dies • One pc 1/2"-2" die Head • 3 ltrs oil • With Stand |

NV50P



THREADING MACHINE CN50A - III 2 INCH

CN50A-III



| MODEL | CN50A-III |
|----------------------|---|
| Capacity | 1/2"-2" |
| Motor | 1500W Series Motor |
| Voltage | 220V-240V,50Hz |
| Speed | 38RPM |
| Weight | 60Kg |
| Standard Accessories | <ul style="list-style-type: none"> • One set 1/2"-3/4" alloy dies • One set 1"-2" alloy dies • One pc 1/2"-2" die Head • 3 ltrs oil • With Stand |

THREADING MACHINE NV100P 4 INCH

| MODEL | NV100P |
|----------------------|---|
| Capacity | 1/2"-4" |
| Motor | 1100W (Induction) |
| Voltage | 220V-240V,50Hz |
| Speed | 24/10RPM |
| Weight | 108 Kg |
| Standard Accessories | <ul style="list-style-type: none"> • One set 1/2"-3/4" alloy dies • One set 2 1/2"-4" alloy dies • One pc 1/2"-2" die head (Manual) • One pc 2 1/2"-4" die head (Automatic) • 3 ltrs oil • With Stand |

NV100P



PIPE GROOVING MACHINE

| MODEL | RX-12E |
|----------------------|--|
| Capacity | 2"-6" for schedule 40 8"-12" for schedule 10 |
| Motor | 750W |
| Voltage | 220V-240V, 50Hz |
| Speed | 24RPM |
| G.W: | 150 Kg |
| Standard Accessories | <ul style="list-style-type: none"> • Pipe Support Stand • Pinch Roller 2"-6"- One pc • Pinch Roller 8"-12"- One pc • Knurling Wheel 2"-3"- One pc • Knurling Wheel 4"-6"- One pc • Knurling Wheel 8"-12"- One pc |

RX-12E



MANUAL PIPE THREADER

1 INCH

NV-62



| MODEL | NV-62 |
|----------|----------------|
| Capacity | 1/2"-1" (BSPT) |
| Die Head | 1/2", 3/4", 1" |

PIPE GROOVING MACHINE



NV-5A



| MODEL | NV-5A |
|----------------------|---|
| Capacity | 1"-6" (Ø33 - Ø168) SCH40 Pipe |
| Max Wall Thickness | 6mm |
| Voltage | 220V-240V, 50Hz |
| Speed | 23RPM |
| G.W | 96 Kg |
| Standard Accessories | <ul style="list-style-type: none"> • Pipe Support Stand • Knurl Wheel Ø 33 – Ø 48 One pc • Knurl Wheel Ø 57 – Ø 89 One pc • Knurl Wheel Ø 108 – Ø 168 One pc • Pinch Roller Ø 33 – Ø 48 One pc • Pinch Roller Ø 57 – Ø 168 One pc • Groove Measuring Tape One Pc |
| Packaging Size | 95x53x65 (cm) |

MODEL

NV-9A

| | |
|----------------------|--|
| Capacity | 1"-8" (Ø33 - Ø219) SCH40 Pipe |
| Max Wall Thickness | 8mm |
| Voltage | 220V-240V, 50Hz |
| Speed | 23RPM |
| G.W | 98 Kg |
| Standard Accessories | <ul style="list-style-type: none"> • Pipe Support Stand • Knurl Wheel Ø 33 – Ø 48 One pc • Knurl Wheel Ø 57 – Ø 89 One pc • Knurl Wheel Ø 108 – Ø 168 One pc • Knurl Wheel Ø 219 One pc • Pinch Roller Ø 33 – Ø 48 One pc • Pinch Roller Ø 57 – Ø 168 One pc • Pinch Roller Ø 219 One pc • Groove Measuring Tape One Pc |
| Packaging Size | 95x53x65 (cm) |

NV-9A



NV-2A



| MODEL | NV-2A |
|----------------------|--|
| Capacity | 2"-12" (Ø60 - Ø325) SCH40 Pipe |
| Max Wall Thickness | 10mm |
| Voltage | 220V-240V,50Hz |
| Speed | 23RPM |
| G.W | 163 Kg |
| Standard Accessories | <ul style="list-style-type: none"> • Pipe Support Stand • Knurl Wheel Ø 60 – Ø 76 One pc • Knurl Wheel Ø 89 – Ø 168 One pc • Knurl Wheel Ø 219 – Ø 325 One pc • Pinch Roller Ø 60 – Ø 168 One pc • Pinch Roller Ø 219 – Ø 325 One pc • Groove Measuring Tape One Pc • Foot Switch One pc |
| Packaging Size | 78x72x92 (cm) |



SOCKET WELDING

PPR 63



PPR 110



| Model : PPR 63 | |
|---------------------|----------------------------------|
| Fusion Range | Dia(MM) : 20, 25, 32, 40, 50, 63 |
| Rated Power | 800W |
| Rated Voltage | 220V |
| Frequency | 50/60Hz |
| Working Temperature | 240-280° C |

| Model : PPR 110 | |
|---------------------|------------------------|
| Fusion Range | Dia (MM) : 75, 90, 110 |
| Rated Power | 1200W |
| Rated Voltage | 220V |
| Frequency | 50/60Hz |
| Working Temperature | 240-280° C |

PIPE GROOVING MACHINE



| MODEL | NV-4A |
|----------------------|--|
| Capacity | 8"-24" (Ø219 - Ø630) SCH40 Pipe |
| Max Wall Thickness | 13mm |
| Voltage | 380V-415V,50Hz |
| Speed | 15RPM |
| G.W | 340 Kg |
| Standard Accessories | <ul style="list-style-type: none">• Hydraulic Pipe Support Stand• Knurl Wheel Ø 219 – Ø 325 One pc• Knurl Wheel Ø 377 – Ø 426 One pc• Knurl Wheel Ø 480 – Ø 630 One pc• Pinch Roller Ø 219 – Ø 530 One pc• Pinch Roller Ø 630 One pc• Groove Measuring Tape One Pc |
| Packaging Size | 102x75x147 (cm) |

NV- 4A



NV-III A



NV-III A (Heavy Duty)

- To quickly cut holes in pipe for up to 114mm
- Quick mounting
- Quick cutting
- Portable and easy to operate

SPECIFICATIONS FOR NV-III A

| | |
|----------------------------|---------------|
| Power input | 700 W |
| Voltage | 230V, 50Hz |
| Speed | 110RPM |
| Max. Wall thickness | 10mm |
| Max. cutting capacity | 114mm |
| Pipe mounting capacity | 30 mm-220 mm |
| Drill chuck capacity | 3 mm - 16mm |
| Overall dimensions (LxWxH) | 320x320x620mm |
| Net weight | 19 kg |

NV-III H

- To quickly cut holes in pipe for up to 114mm
- Build in bubble levels for multiple hole alignment
- Tool free quick-release handle can be mounted on either side
- Quick mounting
- Quick cutting
- Portable and easy to operate

SPECIFICATIONS FOR NV-III H

| | |
|----------------------------|---------------|
| Power input | 700 W |
| Voltage | 230V, 50Hz |
| Speed | 110RPM |
| Max. Wall thickness | 8mm |
| Max. cutting capacity | 114mm |
| Pipe mounting capacity | 30 mm-220 mm |
| Drill chuck capacity | 3 mm - 16mm |
| Overall dimensions (LxWxH) | 550x300x350mm |
| Net weight | 17 kg |

NV-III H



PIPE CUTTING MACHINE



NV-12A



PIPE CUTTING MACHINE (HEAVY DUTY)

| MODEL | | NV-12A |
|----------------|---------------------|---|
| Capacity | Max. Wall Thickness | 10MM |
| | Pipe Diameter | 2" - 12" (Ø60MM - Ø325MM) Sch40 Pipe |
| Speed | | 23 RPM |
| Electric Motor | | 750 W, 220V 50Hz, Single Phase |



PIPE CUTTING MACHINE

| MODEL | | NV-12H |
|----------------|---------------------|---|
| Capacity | Max. Wall Thickness | 08MM |
| | Pipe Diameter | 2" - 12" (Ø60MM - Ø325MM) Sch40 Pipe |
| Speed | | 23 RPM |
| Electric Motor | | 750 W, 220V 50Hz, Single Phase |



NV-12H



ELECTRICAL TEST PUMP

RX-60A

| Part No. | RX-60A |
|----------------|--|
| Pressure Range | 0-6.0 Mpa / 0-60kg/cm ² / 0-900 PSI |
| Flow | 6L/Min - 360L/H |
| Motor | 700W/220V/50Hz |
| Dimension | Plastic box: 39 x 29 x 29 (cm) |

Note: (Unit Conversion) : 1MPa = 10 Bar = 10.1972kg. / cm² = 145.038 Psi

FEATURES

- For quick & exact compression testing
- For testing of leaks in installations, especially for use in heating, compressed air, refrigeration systems, oil installations, sprinkler systems & other small bore pipe applications
- Reliable device of pipeline construction, pressure vessel manufacture test, pipeline pressure test
- Electric Pressure test pump, featuring compact, stable output, low power, convenient carry, simple & easy maintainance.

Instructions before using the Electric Testing Pumps

- Connect the Suction hose, the overflow hose, the high pressure hose, as illustrated in fig1 Especially the Suction hose, the high pressure hose must be fastened tightly together with gaskets, not permit water leakage from each joint.
- Loosen the pressure adjusting screw. This is to prevent immediate pressure rise after start of the pump.
- Put the suction hose with strainer & the overflow hose in a water tank.
- Keep the water tank clean
- Fill the Hose & container to be Tested with water & drain out air

MANUAL TEST PUMP

| Part No. | RX-60M |
|------------------------|----------------------------------|
| Max Pressure | 6.0MPa / 60 kg / cm ² |
| Stroke | 35 mm |
| Flow of per stroke | 13 c.c |
| capacity of water tank | 10L |
| dimensions (LxHxW) | 34 x 60 x 31 (mm) |

Note: (Unit Conversion) : 1MPa = 10 Bar = 10.1972kg. / cm² = 145.038 Psi

FEATURES

- Pump body is of Brass
- Durable in use, Simple operations & Easy to maintain
- Compact and super light weight structure makes it handy and portable

RX-60M





MODEL : NV 160D4 / NV 200D4

| | | |
|--------------------------|--------------------------------|--|
| Heating Plate Max. Temp. | 270°C | |
| Temperature Deviation | ±3°C | |
| Operation Temperature | 220°C | |
| Applicable Material | PE, PP, PVDF | |
| Model | NV 160D4 | NV 200D4 |
| Pipe Size | 63, 75, 90, 110, 125, 140, 160 | 63, 75, 90, 110, 125, 140, 160, 180, 200 |
| Input Voltage | 220V | 220V |
| Chamfering Tool Power | 1000W | 1000W |
| Heating Plate Power | 1500W | 1800W |
| Gross Weight (Approx.) | 45 KGS | 50 KGS |

Scope of Delivery : Basic Frame, Chamfering Tool, Heating Plate, Steel Stand & Tool Box



MODEL : NV 250D4

| | |
|--------------------------|---------------------------------------|
| Heating Plate Max. Temp. | 270°C |
| Temperature Deviation | ±3°C |
| Operation Temperature | 220°C |
| Applicable Material | PE, PP, PVDF |
| Pipe Size | 90,110,125,140,160,180, 200, 225, 250 |
| Input Voltage | 220V |
| Chamfering Tool Power | 1100W |
| Heating Plate Power | 2000W |
| Gross Weight (Approx.) | 70 KGS |

Scope of Delivery : Basic Frame, Chamfering Tool, Heating Plate, Steel Stand & Tool Box



MODEL : NV 200 / NV 250 / NV 315 / NV 355

| | | | | |
|---------------------------|--|--|--|--|
| Heating Plate Max. Temp. | 270°C | | | |
| Temperature Deviation | ±3°C | | | |
| Operation Temperature | 220°C | | | |
| Pressure Adjustable Range | 0-6.3 Mpa | | | |
| Applicable Material | PE, PP, PVDF | | | |
| Model | NV 200 | NV 250 | NV 315 | NV 355 |
| Pipe Size | 63, 75, 90, 110, 125, 140, 160, 180, 200 | 90, 110, 125, 140, 160, 180, 200, 225, 250 | 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315 | 160, 180, 200, 225, 250, 280, 315, 355 |
| Input Voltage | 220V | 220V | 220V | 220V |
| Chamfering Tool Power | 1000W | 1100W | 1100W | 1100W |
| Heating Plate Power | 1800W | 2300W | 3100W | 3600W |
| Hydraulic Station power | 750W | 750W | 750 W | 750 W |
| Gross Weight (Approx.) | 129 KGS | 155 KGS | 200 KGS | 230 KGS |

Scope of Delivery : Basic Frame, Chamfering Tool, Heating Plate, Hydraulic Station, Steel Stand & Tool Box



MODEL : NV 400 / NV 500 / NV 630

| | | | |
|---------------------------|-----------------------------------|------------------------------|-------------------------|
| Heating Plate Max. Temp. | 270°C | | |
| Temperature Deviation | ±3°C | | |
| Operation Temperature | 220°C | | |
| Pressure Adjustable Range | 0-6.3 Mpa | | |
| Applicable Material | PE, PP, PVDF | | |
| Model | NV 400 | NV 500 | NV 630 |
| Pipe Size | 200, 225, 250, 280, 315, 355, 400 | 280, 315, 355, 400, 450, 500 | 400, 450, 500, 560, 630 |
| Input Voltage | 380V | 380V | 380V |
| Chamfering Tool Power | 1100W | 1100W | 1100W |
| Heating Plate Power | 6500W | 6500W | 7500W |
| Hydraulic Station power | 1100W | 1500W | 1500W |
| Gross Weight (Approx.) | 376 KGS | 480 KGS | 645 KGS |

Scope of Delivery : Basic Frame, Chamfering Tool, Heating Plate, Hydraulic Station, Steel Stand & Tool Box



AUTOMATED WITH MANUAL ELECTRO FUSION MACHINE

| | |
|----------------------|-------------------------|
| Model No. | NV 315E |
| Fusion Range | 20-315 MM |
| Input Voltage | 220V |
| Frequency | 50 Hz |
| Voltage Control Mode | 10-50V |
| Current Control Mode | 1-80A |
| Power | 3500W |
| Ambient Temperature | -150°C-50°C |
| Relative Humidity | ≤80% |
| Time Adjusting Range | 1-9999 Seconds |
| Package | Wooden Case/ Carton |
| Size | 210 mm x 320mm x 250 mm |
| Net Weight (Approx.) | 25 Kg |

Scope of Delivery : Main Machine, Scanner with Cable, Scraper, Copper Connectors

INSPECTION CAMERA

| SPECIFICATIONS | PIPE INSPECTION MACHINE |
|----------------------------|--|
| Dimensions / Weight | Main Unit 118(W) X 207(L) X 37(H)/80 gms. Reel : 280(W) X 210(L) X 450(H) / 4.4 Kg |
| Power Supply | Lithium-ion Polymer Battery AC 100V-240V - 50/60 Hz |
| Size: Applicable pipe dia. | Φ28/ Φ30-Φ110 |
| Camera Head- Flexibility | Capable of Passing through two 90° elbows (>Φ40mm) |
| Waterproofing | Waterproof structure confirms to JIS-IP68 to 10m |
| Camera Cable Dia./Length | Φ6.6 / 20m (Usable length 19m) |
| Minimum Bend Radius | R100 (at normal temperatures) |
| TV System | NTSC |
| Imaging Device | 3,00,000 Pixels |
| LCD Monitor | 3.5" TFT LCD Color Monitor |
| Data Storage Format | Still picture format : JPEG VGA (640 X 480 pixels) Video : MPEG QVGA (320 X 240 pixels) |
| Data Storage Medium | SD Card (4 GB included) |
| Standard Accessories | Carrying Case, AC Adapter, USB Cable, AV Cable, SD Card (4 GB) |

GLS-2820



DRAIN CLEANING MACHINE

RX - 160










SPECIFICATIONS : RX - 160

| | |
|---------------------------|---------------------------|
| Diameter of pipes | Ø20mm-Ø150mm |
| Max. working length | 30Mtrs. |
| Soft Shaft Spec. | Ø8mm, Ø15mm, Ø16mm, Ø22mm |
| Input Power | 570 W |
| Rated Voltage / Frequency | 220-240V / 50Hz |
| Speed | 400RPM |
| Protection Class | IP 54 |

- Using soft shafts of Ø8mm, the cleaning diameter range is Ø20-75mm, cleaning length is 4.3 meters, especially suitable for small diameter pipes or complex pipes like traps.
- Using sectional helical flexible shafts of Ø16mm, pipes of Ø32-100mm in diameter can be cleaned, the soft shafts can be lengthened at will.
- Using sectional helical flexible shafts of Ø22mm, pipes of Ø50-150mm in diameter can be cleaned, the soft shafts can be lengthened at will.

SCOPE OF DELIVERY

| | | | | |
|---|--|--------|-------|---|
|  NO:2.2113 RH1-3 Ø16mm soft shaft |  | 2.0131 | R-3-1 | One piece Ø15mm x 2.3m flexible soft shafts |
| |  | 2.0141 | R-4-1 | Five piece Ø16mm x 2.3m flexible soft shafts |
| |  | 2.0316 | F-1-f | Ø430 soft shaft holder |
|  NO:2.2113 RH2-3 Ø22mm soft shafts |  | 2.0142 | R-4-2 | Three piece Ø22mm x 4.6m flexible soft shafts |
| |  | 2.0316 | R-1-f | Ø430 soft shaft holder |

| | | | | | | | |
|--|--|--|--|--|---|--|--|
|  NO:2.0211 T-1-a Straight Auger |  NO:2.0231 T-3-a Flexible Bulb Auger |  NO:2.0251 T-5-a Retrieving Auger |  NO:2.0261 T-6-a 4 Blade Cutter |  NO:2.0212 T-1-b Straight Auger |  NO:2.0242 T-4-b Funnel Auger |  NO:2.0262 T-6-b 4 Blade Cutter |  NO:2.0272 T-76-b Grease Cutter |
|  NO:2.0361 F-6-a Accessory barrel |  NO:2.0322 F-2-b Ø8mm x 5m soft shaft combination |  NO:2.0331 F-3-a Ø4key |  NO:2.0332 F-3-b Ø5.5key |  NO:2.03512 F-5-a Protection Gloves |  NO:2.0373 F-7-c Protection tube | | |

- Support is provided to adjust the height and angle of the machine, to accommodate different working environment.
- Press the clutch, the rotating speed is up to 400 rpm, and the soft shaft stops when the handle is released.



RX - 10A



NO: 2.0396-3
Adaptor 3



NO: 2.0396-1
Adaptor 1



NO: 2.0396-4
Adaptor 4

- ❖ Force pump for use by plumbers and drain cleaning operatives.
- ❖ Quickly and easily removes blockages in drain, toilet pans, sinks, baths and waste pipes.
- ❖ Four adaptors for use on different sewer lines.
- ❖ Flexible, in all directions adjustable handle, Optimal adaption to the cleaning job.
- ❖ Optimal sealed system and therefore the highest suction and pressure power with the adaptor sealing lip and main body.

| Model | Description | Weight (Kg) |
|---------|--|-------------|
| RX -10A | Main Machine Adaptor 1, Adaptor 2, Adaptor 4 | 2.2 |

DRAIN CLEANING MACHINE



RX - 200

SPECIFICATIONS : RX - 200

| | |
|---------------------|--------------|
| Diameter of pipes | Ø20mm-Ø200mm |
| Max. working length | 60Mtrs. |
| Soft Shaft Spec. | Ø30mm |
| Machine Weight | 45 kg |
| Dimensions (LxWxH) | 103x60x73cm |
| Input Power | 1100 W |
| Rated Voltage | 220-240V |
| Rated Frequency | 50Hz |
| Speed | 700RPM |
| Protection Class | IP 44 |

SCOPE OF DELIVERY

| | |
|--|-------------|
| Ø30mm, 4.5Mtrs. Soft Shaft | 4 Qty. |
| Shaft Holder 30mm, Straight Auger, Funnel Big Auger, Funnel Small Auger, Spade Auger, Grease Cutter Auger, Two Way Cutter Auger, Guide Hose, Key 30mm, 22mm Coupler, 16mm Coupler, Safety Gloves | 1 Qty. each |

OPTICAL FIBER MACHINE (CORE TO CORE) Model No. : NV-39



DESCRIPTION

Fusion splicer is used for joining two optical fibers end-to-end using heat, to fuse the two fibers together in such a way that light passing through the fibers is not scattered or reflected back by the splice, and so that the splice and the region surrounding it are almost as strong as the virgin fiber itself.

Our OEM have been dedicated to R & D, manufacturing fusion splicer from 2010, and successfully obtained 5 patents for the fusion splicer research. This is the OEM latest developed product. It is more concise and smaller in size and has obtained 2 patents for its new technologies.

KEY FEATURES

- ❖ 4.3 inches high resolution colorful LCD display, image can be turned according to position
- ❖ 4 Pole Motor Machine
- ❖ Electrode Life 5000 times splicing without exchange
- ❖ Average splice time : 7 seconds
- ❖ Average tube-heat time : 18 seconds
- ❖ Lithium Battery : Rechargeable and up to 350 times of continuous splice and heat after fully charged
- ❖ X or Y axis separately views with 360 times magnification, or simultaneously 220 times
- ❖ Cutting-edge technology providing strong wind and dust resistance.
- ❖ LED lighting easy to use in dim environment.
- ❖ Splicing mode : Auto & Manual & Full-Auto
- ❖ USB Port / SD
- ❖ Storing 10,000 groups of latest splice results
- ❖ New technology of fiber core alignment, enhanced accuracy
- ❖ New 3-in-1 cutting fixture for rubber-insulated wire, pigtail & bare fiber (Patented Technology)
- ❖ New Multipurpose 1 + N fixture (for rubber-insulated wire, fiber optic pigtail, bare fibre) & optional
- ❖ Fixtures (for SC/LC/FC connector - NV-39)

(CORE TO CORE)

Model No. : NV-39

SPECIFICATION

| | |
|---------------------------|--|
| Applicable Fibers | SM (ITU-T G.562), MM (ITU-T G.651), NZ-DS (ITU-T G.653), NZDS (ITU-T G.655) EDF, Pigtail, Cable (Rubber-insulated wire), others (including G.657 & G.651) |
| Average Splice Loss | 0.02DB (SM), 0.01DB (MM), 0.04DB (NZDS), 0.04DB (EDF) |
| Return Loss | ≥60DB |
| Tension Test | 2.25N |
| Typical Splicing Time | 7 Seconds |
| Typical Heating Time | 18 Seconds |
| Splicing Program | 50 Groups |
| Protection Sleeve Length | 20mm, 40mm, 60mm |
| Operating Language | Japanese, Chinese, English, French, Portuguese, Spanish |
| Operating Conditions | -10~+50°C (operation temperature), 0~95% RH (Humidity), 0~5000m (Altitude) |
| Power Supply | AC Adaptor : 100~240V input voltage, 50/60 Hz; 12V, 5A output voltage (DC) Inner lithium battery : 12V, 6.8 AH |
| Monitor | 4.3 inches high resolution colorful LCD display |
| Fiber Image Magnification | X or Y axis separately views 360 times magnification, or simultaneously 220 times |
| Storage of Splice Result | 10,000 groups of latest splice results |
| Splicing Model | Auto & Manual & Full Auto |
| Optical Fiber Fixture | 3-in-1 cutting fixture; Multipurpose 1+N fixture (NV-39, for SC/LC/FC connector) |
| Dimensions | 120 (W) X 154 (D) X 130 (H) mm (without rubber anti-vibration pad) |
| Weight | 1.59 Kg + 0.37 KG (Battery Weight) = 1.96 Kg Package G.W. 6.03 Kg |

STANDARD ACCESSORIES

| Sl No. | Item | Qty |
|--------|--|-----|
| 1 | Machine NV-39 | 1 |
| 2 | Fiber Cleaver | 1 |
| 3 | Fiber Stripper | 1 |
| 4 | AC Adaptor (Charger) | 1 |
| 5 | Battery | 1 |
| 6 | Size Cutter | 1 |
| 7 | Knife | 1 |
| 8 | Lens Buds | 1 |
| 9 | Alcohol Dispenser | 1 |
| 10 | Spare Electrodes | 1 |
| 11 | Cooling Tray | 1 |
| 12 | Quick Reference Guide | 1 |
| 13 | Rubber-insulated wire stripping pliers | 1 |
| 15 | Carrying case with carrying strap | 1 |



**Custom-made Professional anti-shock tool kit (case) with sponge inside

**Export-standard Carton Box with PE Foam inside (53*32*30cm)

**T-208HF = T-208H + SOC fixture(for SC/LC/FC connector)



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