

## — Specifications

Applicable fibers	SM, MM, DS, NZ-DS(G655), EDF, Bending Loss Insensitive fiber(G657), Pigtail, Drop cable and connector.
Fiber cleaved length	8-22mm
Average splice loss	0.02dB(SM)、0.01dB(MM)、0.04dB(DS)、0.04dB(NZDS)
Return loss	≥60dB
Tension test	2.0N(200gf)(Standard)
Protection sleeve length	20mm, 40mm, 60mm
Splice Program	5 groups of preset programs, 75 group of manual setting
Language	English, Chinese, Russian, Spanish, Portuguese.
Environment conditions	-25 ~ +50°C (operation temperature), 0 ~ 95%RH (humidity), 0 ~ 5000m (altitude)
Storage environment	-40 ~ +80°C (temperature) , 0 ~ 95%RH (humidity)
Power supply	AC adaptor : 85 ~ 260V input voltage Internal battery: 12V, 6Ah, up to 120 times of continuous splice and heat
Dimensions/Weight	142 ( D ) ×122 ( W ) ×138 ( H ) mm/1.95kg



## ◀ Mini FTTX Fusion Splicer

# DVP-740

□ CHINA FUSION SPLICER  
NANJING DVP

## - Features

- Compact & Light weight
- Applied for Fibers, Cables and SOC (splice- on connector)
- Integrated Holder Design
- Fully Automatic, Semi-automatic and Manual Operation
- Shockproof, Drop resistance
- Power saving Function
- 4.3 inch Color LCD monitor
- USB&DC interface

## — STANDARD PACKAGE



Fusion Splicer

Fiber Cleaver

Drop Cable Stripper

Connector holder

Heater Device for Connector

Spare Electrodes

Charger

Cooling Tray

Manual Instruction

Carry Box/ Bag