



T-72C+

Fusion Splicer

Dependable Precision

Powered by



High-Speed Dual Heating
for improved productivity



Proven Field Toughness
for reliable performance
wherever you work



Long-Life Battery
for consistent,
dependable operation

Precision splicing.

Built for
wherever the
job takes you.

- 5s splicing for faster field performance
- AI NanoTune™ Technology improves splice loss performance
- 0.01dB splice loss for superior results

T-72C+

Fusion Splicer

SUMITOMO
ELECTRIC
GROUP

Key Specifications



Splicing Time | 5s



Heating Time | 8s



Typical
Splice Loss | SMF: 0.01dB,
MMF: 0.01dB,
DSF: 0.03dB,
NZDSF: 0.03dB



Electrode
Lifespan | 6,000 arc
discharges



Battery | 6,400mAh



Weight | 1.9kg
(without battery)



Screen Size | 5.0" touch screen
colour LCD display



Size | 128 (W) x 154 (D)
x 130 (H) mm

Sumitomo Electric

Japanese engineering heritage since 1897

Sumitomo Electric has been developing optical-fibre and fusion-splicing technology for decades. We introduced our first fusion splicer in 1980. Today, that experience goes into reliable splicing equipment used by fibre professionals worldwide.

Find Out More

Scan the QR code for full
product details & how to buy.



www.SumitomoElectricEurope.com