Charger of Sumitomo Series

Charger of Sumitomo Series

Variants

Sumtiomo charger Z2C sumitomo charger Z1C Sumitomo Charger 82 Sumitomo Charger 81

Details

Sumitomo ADC-16 AC Adapter for Fusion Splicer (TYPE-81 / TYPE-82 / TYPE-Q102)

The Sumitomo ADC-16 AC adapter is a high-performance power supply unit designed for Sumitomo fusion splicer machines. It provides stable and efficient DC output for reliable splicing operations, ensuring uninterrupted performance in field and laboratory environments.

Key Features

Wide AC input range (100–240V) for global use
Stable 14.5V DC output for safe splicer operation
High current output up to 5.51A
Compact and durable design for field technicians
Reliable power supply for continuous splicing work

Technical Specifications

Parameter	Specification

Model	ADC-16
Applicable Splicer	TYPE-81, TYPE-82 Series, TYPE-Q102 Series
AC Input (Rated)	100 – 240V AC, 47 – 63Hz
DC Output (Rated)	14.5V, 5.51A (Max)
DC Cord Length	Approx. 1.2 m
Dimensions (W × L × H)	78 × 168 × 45 mm
Weight	Approx. 610 g

Note: Ensure compatibility with your Sumitomo fusion splicer model before purchase for safe and optimal operation.

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