

AC Adapter / Battery Charger of Fujikura

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Variants

ADC-13 ADC-18

Details

Fujikura ADC-13/18 AC Adapter & Battery Charger

The Fujikura ADC-18 is a multi-functional AC adapter and battery charger designed for Fujikura fusion splicer machines such as 19S, 70S, and 80S. It can operate as an AC power adapter, battery charger, or external DC power input, providing flexibility and reliable performance for field operations.

Key Features

Multi-function: AC adapter, battery charger, and DC input
Automatic power source selection
Compatible with Fujikura BTR-09 battery
Supports charging while operating splicer
Compact, lightweight, and easy to carry

Technical Specifications

Parameter	Specification
Power Input Type	AC, External DC, Battery Charging

AC Input Voltage	100V – 240V AC, 50–60 Hz
AC Power Cord	ACC-14 ~ ACC-17
Battery Type	BTR-09 (4.0 Ah)
Charging Voltage	14.8 V
Battery Charge Cord	DCC-18
External DC Input	10V – 15V DC
DC Power Cords	DCC-12, DCC-13
Power Source Selection	Automatic
Dimensions (W x D x H)	132 x 117 x 38 mm
Weight	386 g