

KIT-B1300-C-1

KIT PER LA COMPRESIONE



INCLUDED INTO PACKAGE

ASC55-EU: --	CB1852L: Li-Ion high power battery
B1300-C: BATTERY-POWERED HYDRAULIC CRIMPING TOOL, 132kN, STANDARD, WITH OPEN C-HEAD, FOR ELECTRICAL CONNECTORS UP TO 400 MM ²	ME10-C: DIE SET
ME14-C: DIE SET	ME19-C: DIE SET
ME24-C: DIE SET	ME30-C: DIE SET
ME37-C: DIE SET	ME48-C: DIE SET

Features

TECHNICAL INFORMATION

Nominal crimping force	132 kN
Range of operating temperature	-15 ÷ 50 °C
Supply voltage	18 V
Remaining charge indicator	Yes
Software	Yes
Equivalent continuous sound pressure	66.9 dBA
Maximum instantaneous sound pressure	86.9 dBC
Acoustic power	74.9 dBA
Standard cycle vibrations	0.398 m/s ²

LOGISTIC

Unit in standard packaging	1 PCE
Minimum order quantity	1 PCE

COMPATIBILITY

Supply Die set ME-C (ME10-C; ME14-C; ME19-C; ME24-C; ME30-C; ME37-C; ME48-C); CB1852L battery;
configuration ASC55-EU battery charger; USB cable; VAL-P44 plastic case; shoulder strap

WEIGHT AND DIMENSIONS

Width	102.5 mm
Height	239 mm
Maximum height	239 mm
Length	406 mm
Maximum length	406 mm
Net weight in operation	6.5 kg

CLASSIFICATION AND DATA ORDERING

ETIM Class 7 Crimp tool cable lugs, cable end sleeves, screen connection [EC000168]