



ELIT EuroMaster AutoEV +

Technical description

Advantages:



Product name/ Art.nr/ GTIN	ELIT EuroMaster AutoEV + ELIT PC-EV-DK/ 10150024/ 7070810022342
According to:	---
Indication	Graphic
Limit value indication	Yes
Isolation resistance measurement	Yes
Isolation resistance measurement with ramp function	No
Resistances of isolating floors and walls	Yes
Over voltage protector testing	No
Low resistance measurement	Yes
Low resistance measurement with ramp function	No
Earthing measurement	Yes
Selective grounding measurement	Yes
Earth loop measurement	Yes
Specific grounding measurement	No
Loop resistance/impedance measurement	Yes
Loop measurement without RCD/FI release	Yes
Mains internal resistance measurement	Yes
Detection short-circuit current/overcurrent protection	Yes
RCD/FI testing	Yes
Curve shape at RCD/FI testing	For earth leakage switch type A, F and type B, B+
RCD/FI testing with rising residual current	Yes
RCD/FI analysis function	Yes

PRCD testing type S, type K	No
Testing of IMDs and RCMs	No
Measuring of leakage currents with adapter	Yes
Testing of charging devices E-Mobility, simulation of vehicle status	Yes
Field rotation test	Yes
Structured measured value memory	Yes
Measured value memory	Yes
Interface	Yes
Printer connection	No
Printer integrated	No
Remote control for testing device	Yes