



Numis Poly check list

Device

Numis Poly Generator
Numis Poly Battery Connection Unit
Numis Poly Tuning Capacitors 1
Numis Poly Tuning Capacitors 2
Numis Poly DC/DC Converter 1
Numis Poly DC/DC Converter 2
Numis Poly Receiver 1
Numis Poly Receiver 2
Numis Poly Receiver 3
Numis Poly Receiver 4
Numis user's manual
[Safety instruction leaflet](#)

Softs

CD IRIS Instruments with USB Driver
Laptop with Auto/Air 12 V adapter interface box
2 USB cables for communication
2 USB extension lead
Laptop with [Prodiviner](#) installed

Accessories

2 Set of 2 wires & 4 alligator clips to connect batteries to the Batteries Connection Units
2 Set of 2 wires to connect DC/DC converter to the Batteries Connection Units
2 Link cables between the capacitors block and generator
Susceptibilitymeter
Noise analyser
Cord between noise analyser and loop
Loop for noise analyser
2 Cables of loop link (16mm²)
Cable of link between generator and laboratory loop (6 mm²)
Stainless Steel Electrode
1 Green / yellow cord with 4mm banana plug 3m length
2 Green / yellow cord with 4mm banana plug 1m length
Green alligator clip
2 Output power link cable between Numis Poly Generator and Numis Poly DC/DC Converter
2 Control link cable between Numis Poly Generator and Numis Poly DC/DC

Battery charger (12 V / 4 A) for the computer battery with 220 VAC cable
4 Battery charger (12 V / 10 A) for the converter's batteries with 220 VAC cable
3 100 m communication cable with black reel
Charger for receivers with power cables
Communication link between Numis Poly Generator and Rx 5m length
Rx Coil Cable between Numis Poly Generator and Rx 5m length
1 Proton magnetometer
4 Batteries 12 V / 70 Ah for converters
Battery 12 V / 31 Ah for computer
Lab loop
8 Safety box for loop connection $\Phi 6$ copper terminal join
3 Reference loop 40 m - 7 turns
2 Wires 4 mm banana/banana plug (1 red / & black)
3 Rx loop reel with 4mm banana plugs
6 Black reel with 100m of 10mm& cable (loop)
2 Set of 2 wires & 4 alligator clips to connect batteries to the Batteries Connection Units

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