DDL

USB Discharger

MAIN APPLICATIONS

SUITABLE BATTERIES

All types

MODELS AVAILABLE

VAC	CODE	DESCRIPTION
1x230	**DDL150 USB**	Nominal 2-80V (max. 96V) up to 150A
1x230	**DDL-120-96V USB**	Nominal 2-96V (max. 115V) up to 120A
1x230	**DDL-065-150V USB**	Nominal 2-150V (max. 180V) up to 65A
1x230	**DDL-100-120V USB**	Nominal 12-120V (max. 144V) up to 100A
1x230	**DDL-50-210V USB**	Nominal 144-210V (max. 260V) up to 50A

120 Vac input version on demand

Maxium current depends on selected voltage.
Please refer to the manual for more details.

PRODUCT INTRO

DDL discharger is aimed for workshop operations requiring discharge of batteries from 2 to 210 Nominal Voltage (depending on specific model). The device works up to the available discharging current set on each model.
Integrated digital LCD display enables a complete overview and setting of main parameters.
USB port enables data-report available in .PDF and .XLS format.
Parallel setting available upon request depending on model.

TECHNOLOGY

AC mains: 230Vac (1 ph) ± 10% 50-60Hz (120 Vac input version on demand)
Battery voltage range: see models chart
Discharging current range: see models chart

STANDARD EQUIPMENTS / INTERFACES

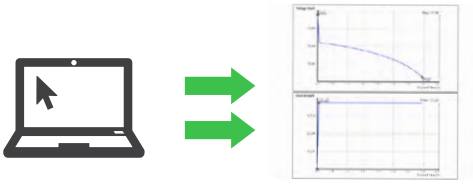
Integrated USB door for data storage/downloading and dedicated software
Visualization and setting through integrated LCD display
Wheels for easy transport

SAFETY FEATURES

Operative temperature: –10 to +40°C

OPTIONALS

Parallel connection up to 3 modules (depending on model)

MECHANICAL CHARACTERISTICS

Dimensions (LxWxH)	470 x 310 x 700 mm
Weight	32 kg
Input cable	1,5 m +/- 10% (length) – complete with Schuko plug 16A
Output cables	2 m +/- 10% (length) – DC plug on demand