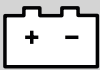


# DDL

## 150 USB Discharger



### MAIN APPLICATIONS



### SUITABLE BATTERIES

All types

### MODELS AVAILABLE

VAC	CODE	DESCRIPTION
1x230	<b>DDL150 USB</b>	2-80V (96V) 150A
1x230	<b>DDL-120-96V USB</b>	2-96V (115V) 120A
1x230	<b>DDL-065-150V USB</b>	2-150 (180V) 65A

120 Vac input version on demand

## PRODUCT INTRO

DDL discharger is aimed for workshop operations requiring discharge of batteries from 2V to 80-96-150V (depending on model).

The device works up to 150A discharging current and is capable of parallel setting (n.2 units, up to max. 300A or n.3 units up to max. 450A)

Integrated digital LCD display enables a complete overview and setting of main parameters.

USB port enables data-report available in .PDF and .XLS format.

## TECHNOLOGY

AC mains: 1 phase 230Vac  $\pm$  10% / 50-60Hz

Battery voltage: from 2V to 80-96-150V (depending on model)

Discharging current: up to 150A (depending on model)

## 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  $+40^{\circ}\text{C}$

## OPTIONALS

Parallel connection up to 3 modules: up to 450A discharging current - 120 Vac input version on demand

## MECHANICAL CHARACTERISTICS

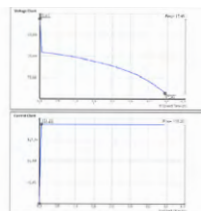
<b>Dimensions</b>	310 (w) 700 (h) 470 (l) mm
<b>Weight</b>	32 kg



EASY  
SETTING



USB



PARALLEL  
PARALLEL  
PARALLEL  
SETTING  
OPTION



2x = 300A

3x = 450A