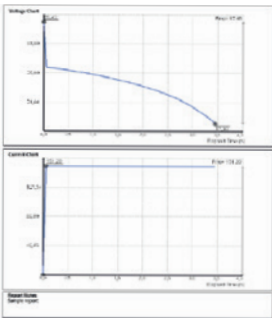


# DDL 150 USB Discharger

CODING (example)


MODEL	MAX CURR	FEATURES
▼	▼	▼
DDL	150	USB



**SUITABLE BATTERIES**  
All types

**EXPECTED RECHARGE TIME**  
Typically 5h

**MAIN APPLICATIONS**



LCD DISPLAY  
**easy**  
SETTING

PARALLEL  
PARALLEL  
PARALLEL  
SETTING  
OPTION

USB

**TECHNOLOGY**  
Ac Mains: 1phase 230Vac  $\pm$  10% / 50-60Hz  
Battery Voltage from 2V to 80V  
Discharging Current up to 150A

**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:  $-10 +40^{\circ}\text{C}$

**OPTIONALS**  
parallel connection up to 3 modules:  
up to 450A discharging current.

**DIMENSION (CASE) mm. - WEIGHT**  
L 470 x D 310 x H 700 - 32 Kg.

VBATT	MAXA	NOTES
1-5V	30A	VBATT $\geq$ 2V
6V	100A	
>6V - 12V	120A	VBATT $\geq$ 8V
>12-96V	150A	

## PRODUCT INTRO

DDL discharger is aimed for workshop operations requiring discharge of batteries from 2 to 80V. The device works up to 150A discharging current and is capable of parallel setting (n.2 units, 300A or n.3 units 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.