

The Neostart 620 is a powerful 620 Amp 12-24V starter/charger capable of starting/charging cars, vans and commercial vehicles even with deeply discharged batteries.

## CHARGER FUNCTION

The Neostart 620 charges 12V and 24V lead acid batteries from **20Ah to 1350Ah**. It is a traditional charger with a maximum charging current of 90A (60A average).

## STARTER FUNCTION

The Neostart 620 can start vehicles with 12V or 24V lead acid batteries from **45Ah to 200Ah**. A short pre-charge may be necessary to start very deeply discharged batteries.

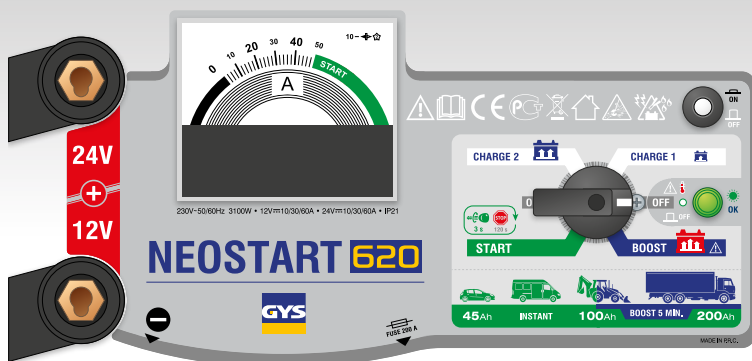
- The NeoStart 620 is protected against short circuits, polarity reversal and mains overvoltage.
- On board storage for cables and clamps
- Integrated wheels for portability
- Cables Ø 16 mm<sup>2</sup> (length: red - 2m, black - 1.8m).
- Brass clamps
- Externally visible and easily accessible fuse
- Large ammeter

**P. max charge = 1600W**

**P. max start = 10 kW**



## EASY TO USE CONTROL PANEL



CE - EN 60335-2-29

50/60hz	I <sub>1</sub>	3100W	12-24V	MIN. Ah MAX. Ah	Reg	EFFICACE / RMS	MOYEN / AVERAGE	POS. MANUAL	START		Fuse	IP	cm	kg
									A 1V/C	A 0V/C				
230V	16A	3100W	12-24V	20>1350 Ah	3	90A	60A	•	360A	620A	200A	IP 21	47x32x27 cm	24 kg