



Reanimator Surge

Start Aid Device

In contrast to conventional assisted start devices, this device does not have an internal battery. Very powerful capacitors instead serve as power accumulators. These can store and then dispense the power required to start the engine in a very short time. The device functions entirely off-grid and can even be charged using the residual power from the discharged vehicle battery in the worst-case scenario.

- extremely fast charging
- compatible with all 12 V starting systems
- entirely maintenance-free
- microprocessor controller
- reliable spark suppression, no arcing
- suitable for use down to -40°C
- no loss of power in freezing conditions

Rated Voltage:	12 V	Inner diameter:	2 mm
Start Current:	400 A	Cable Length:	330 mm
Peak Current:	800 A	Cable Cross Section:	13 mm ²
for diesel engines	3000 cc	WxH:	190 x 63 x mm
from capacity:		Weight:	2 kg
for petrol engines	3000 cc	Info:	with hollow plug socket with cigarette lighter socket
to capacity:		Workshop Equipment:	with reverse polarity protection
Gauge:	with LED display with load status display with battery status indicator		
Operating Mode:	Capacitor Operation		

Length mm	DU	Article no.
235	1	95980800

