

# ***SUPER-LITE***

## **BATTERY CHARGER / ENGINE STARTER**



### **Battery Charger / Engine Starter**

- ❖ A mobile Starter / Charger designed for the garage and fleet operator with modern-style metal casing.
- ❖ Used as slow & fast charger and booster.
- ❖ Equipped with timer for fast charging and auto stop purposes.
- ❖ Selectable battery voltage range control. (12V & 24V)
- ❖ Input and output breaker protection.
- ❖ Variable and adjustable charging current control.
- ❖ Fitted with rubber-tire wheels and handle for instant mobility.
- ❖ Built-in MCB against overloads and polarity inversion.
- ❖ Selectable charging current control.
- ❖ Robust in design and maintenance free.
- ❖ Easy to operate, reliable and economical.

*Specification are subject to change without prior notice*

# SUPER-LITE

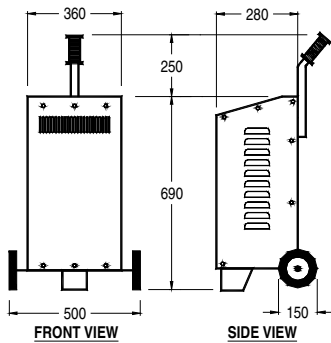
Battery Charger / Engine Starter

## STM 2460 & SMART 450



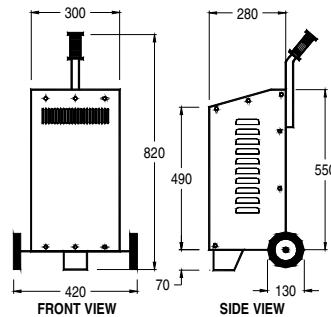
MODEL	STM 2460
Input Voltage	220Vac - 240Vac 1 phase 50Hz
Cranking power	350 Amp
Charging voltage	12Vdc-24Vdc
Charging current	1-60Amp (Adjustable)
Output	12V Start - 4.2KW
	24V Start - 8.4KW
Weight	50.5Kg

- ❖ A Mobile starter / Charger designed for the garage and fleet Operator with modern - style metal casing.
- ❖ Used as slow & fast charger and booster.
- ❖ Equipped with timer for fast charging and auto stop purposes.
- ❖ Selectable battery voltage range control (12V & 24V).
- ❖ Input and output breaker protection.
- ❖ Variable and adjustable charging current control.
- ❖ Fitted with rubber-tyre wheels and handle for instant
- ❖ Build-in MCB against overloads and polarity inversion.



MODEL	SMART 450
Input Voltage	220Vac - 240Vac 1 phase 50Hz
Cranking power	450 Amp
Charging voltage	12Vdc-24Vdc
Charging current	1-60Amp(Selectable)
Output	12V Start - 5.4KW
	24V Start - 10.8KW
Weight	37.0Kg

- ❖ A Mobile Starter / Charger designed for the and fleet operator with modern – style metal
- ❖ Used as slow & fast charger and booster  
Selectable battery voltage range (12V & 24V)
- ❖ Input breaker protection.
- ❖ Selectable charging current control.
- ❖ Fitted with rubber-tyre wheels and handle for instant mobility.
- ❖ Robust in design and maintenance free.
- ❖ Easy to operate, reliable and economical.



Specification are subject to change without prior notice