



STM 2460



SMART 450

technical specification

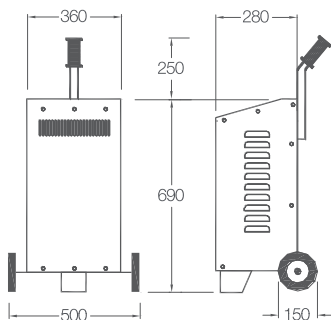
model: STM 2460

input voltage	220Vac ~ 240Vac 1 phase 50Hz
cranking power	350Amp
charging voltage	12Vdc ~ 24Vdc
charging current	1 ~ 60Amp (adjustable)
output	12V start - 4.2KW 24V start - 8.4KW
weight	51.5kg

- A mobile charger / starter 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 wheels and handle for instant mobility
- Build-in MCB against overloads and polarity

dimensions

model: STM 2460



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input voltage	220Vac ~ 240Vac 1 phase 50Hz
cranking power	450Amp
charging voltage	12Vdc ~ 24Vdc
charging current	1 ~ 60Amp (selectable)
output	12V start - 5.4KW 24V start - 10.8KW
weight	38kg

- A mobile starter / charger designed for the garage and fleet
- Operator with modern - style metal casing
- Used as slow & fast charger and booster
- Selectable battery voltage range (12V & 24V)
- Input breaker protection
- Selectable charging current control
- Fitted with rubber wheels and handle for instant mobility
- Robust in design and maintenance free
- Easy to operate, reliable and economical

model: SMART 450

