

# KB122000SLI 12V 200Ah



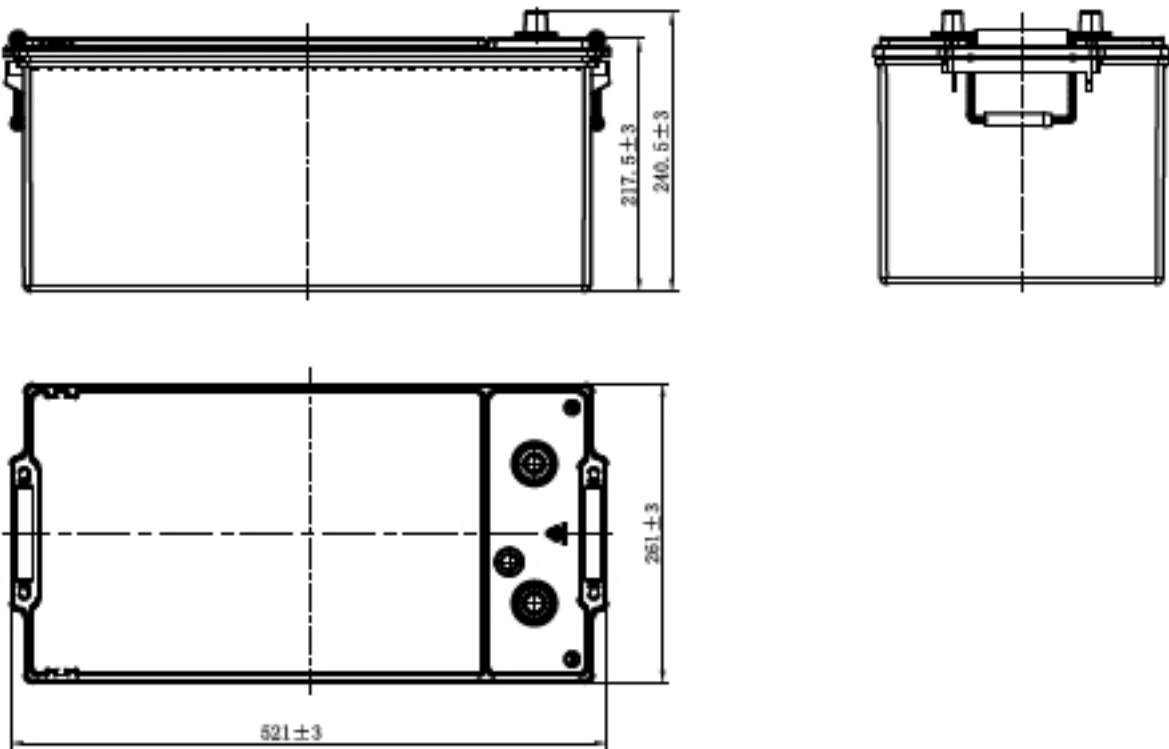
The Kaise Starter Range is a series flooded maintenances-free car battery has very good low temperature starting ability,super long shelf life and maintenance free under normal situation.



### Performance Characteristics

Nominal Voltage	12V	
Dimensions	Length (mm / inch)	521±3 / 20.51
	Width (mm / inch)	261±3 / 10.28
	Height (mm / inch)	217.5±3 / 8.56
	Total Height (mm / inch)	240.5±3 / 9.47
Approx. Weight	(Kg / lbs)	54.5 / 120.17
Acid	1.280±0.015g/cm3(25°C)	
Standard Terminal	1	
Cell layout	4	
Rated Capacity	200 Ah / 10.0 A	(20hr, rate (10.0A)
Reserve Capacity	407min	
Hold-Down	B0	
Cell plate qty	/	
Case	Black-PP Material	
Cover	Black-PP Material	
Handle	Black-PP Material	
QTY/PLT/layer	/	
Cold Cranking Performance Amps@0°F(-18°C)	1150A	
Self Discharge	Fully charged Kaise Lead Carbon batteries may be stored for up to 6 months at 25°C (77°F) and then a freshening charge is required. For higher temperatures the time interval will be shorter.	

### Dimensions and Terminal (Unit: mm (inches))



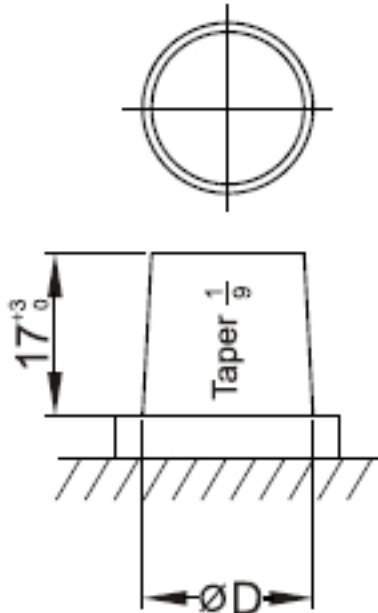
### Applications

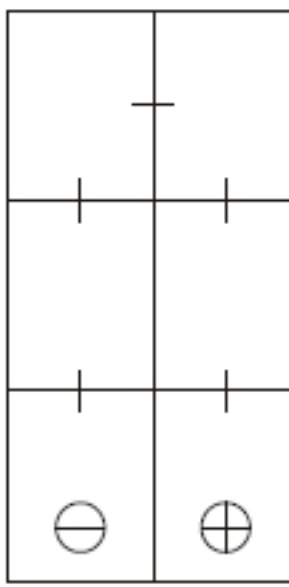
- ❖ Starting, light and ignition for car, Tractor, Mine vehicle and Mobile machinery shop.
- ❖ Starting and ignition for the diesel motor or gasoline motor.
- ❖ It can be used as power for car, Tractor, Mine vehicle and Mobile machinery shop.

### Certifications

ISO 9001 / ISO 14001

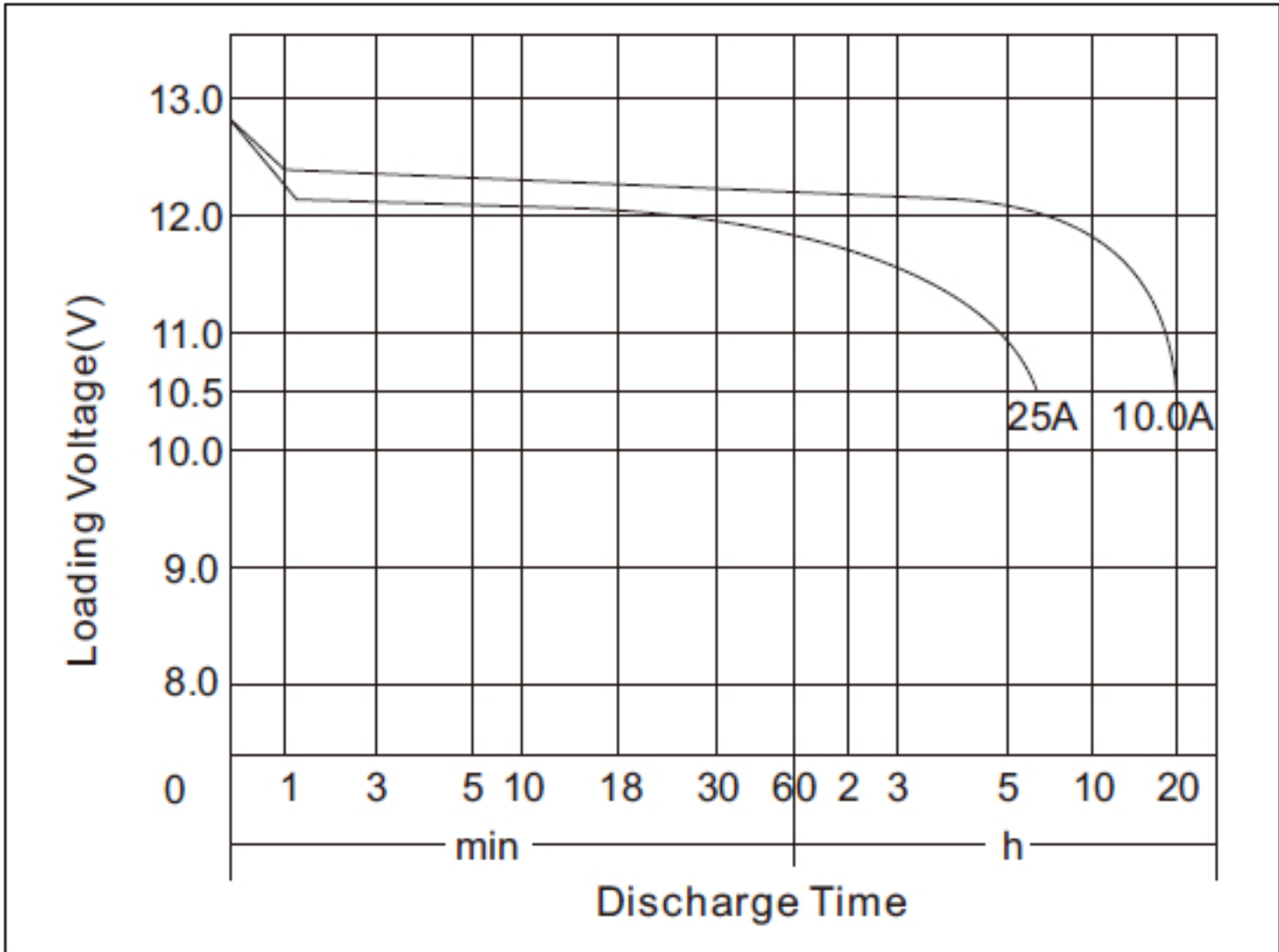


Standard Terminal (mm)		Cell Layout
Terminal Type	D	
	Positive	Negative
1	19.5 <sup>0</sup> <sub>-0.3</sub>	17.9 <sup>0</sup> <sub>-0.3</sub>
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Figure(4)	

(Note) The above characteristics data are average values obtained within three charge/discharge cycles not the minimum values.

### Discharge Characteristics (25°C, 77°F)



### Discharge Characteristics(-18°C,0°F)

