

Technical Information

The Predator J305-DT-330 is an industrial deep cycle battery designed specifically for golf cart, scissor lift, floor scrubber and similar motive power applications.

The polypropylene case has been designed to withstand the harshest of industrial environments

The J305-DT-330 features enhanced polyethylene and glass mat separators for maximum performance and durability.

Charging Voltage

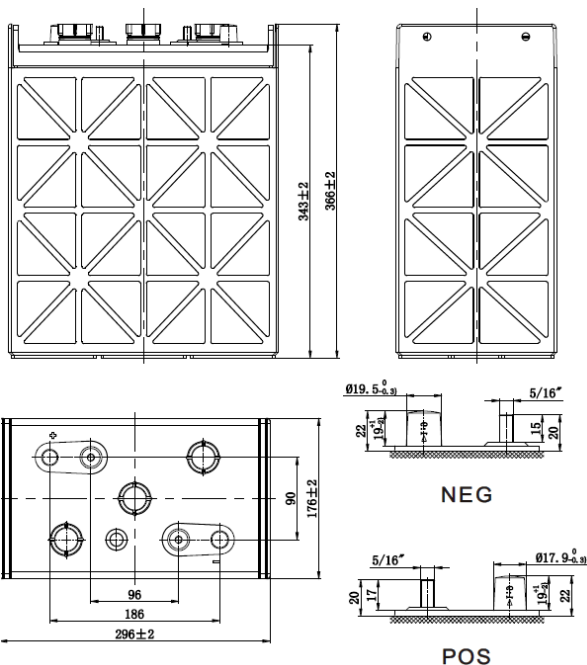
Absorb: 7.35-7.5V

Float: 6.5V

Equalise: 8.0V

Charge Current: 32A

Batteries which are cycled regularly should have an equalise charge performed once every 30 days. This helps ensure the battery is kept in optimal condition and will maximise the service life.



Features & Benefits

- Thick plates for dimensional stability
- Optimised for high cycle motive applications
- Proprietary alloy and paste composition
- Cap design reduces water consumption
- High conductivity SAE post & threaded stud

Applications

Scissor Lifts

Floor Scrubbers

Off Grid Power Storage

Technical Specifications

Battery Type	Flooded Deep Cycle	Case Material / Colour	Polypropylene / Black
Voltage	6V	Lid Type / Colour	Accessible / Black
Capacity (20Hr / 5Hr)	330Ah / 271Ah	Plate Type	Cast Grids
Reserve Capacity (25A)	711 minutes	Separator Type	Polyethylene & Glass Mat
Reserve Capacity (75A)	195 minutes	Assembly Layout	Diagonal
		Terminal Type	Standard SAE post & 5/16" threaded stud
Overall Size (LxWxH)	296 x 176 x 343(366)mm	Case Size	BCI 902
Nominal Weight	42.0kg	Ledges	None