

Description

Technical Characteristics

Dynac Semi-Traction is a semi-traction battery which provides energy for onboard energy consumers of motorhomes, caravans and boats or trucks and buses. These onboard energy consumers, such as lighting, refrigerators and onboard computers or tail lifts, demand massive cyclic performance of a battery. Dynac Semi-Traction is resistant to deep discharges up to 50% and is suitable for seasonal use. Ideal for leisure vehicles with light to medium power consumers. Available in a range of 12V batteries from 50Ah to 230Ah in series wet charged and sealed maintenance free (SMF).

Performance		
Nominal Voltage	12	
Capacity	230Ah (20hr, 1.75V/cell)	
Capacity	180Ah (5hr, 1.7V/cell)	
RC 25A	460	

Dimensions / Weight				
Box Type	С			
Dimensions	Length: 514 mm Width: 276 mm Height: 222 mm Total Height: 242 mm			
Net Weight Acid Volume	59 Kg 19.5			

recinited characteristics		
Technology	Flooded Low Antimony	
Seperator	PE	
Charging instructions		
Cycle use charge recommendation, Voltage	14.7	
Cycle use charge recommendation, Max Amps	23	
Float charge recommendation, Voltage	13.38	
Float charge recommendation Max Amps	2.3	
Cycles at 50% DoD	400	



Features

- Reliable power supply
- Deep discharges up to 50%
- Ideal for seasonal use
- Available as wet charged or sealed maintenance free (SMF)
- Recommended for leisure vehicles with light to medium power consumers

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Battery Classifications as per EN 50342-6						
Water Consumption	Charge Retention	Vibration Resistance	Endurance Level			
W2	C2	V1	E2			

(Note) All above information shall be changed without prior notice, Landport Batteries reserves the right to explain and update the latest information.