



Technical Information

Predator # 55B24LS-EHD is a premium quality, high-capacity Group 51R / NS60 SMF battery, custom designed to outperform and outlast in demanding commercial and high-performance automotive applications. Premium component selection including thicker, fully-framed positive and negative plates, silver-calcium chemistry, anti-sulphation additive and patented airtight inter-cell connections all combine to deliver unrivalled performance and durability in severe-service applications.



Features and Benefits include:

- Thicker, stronger full-frame plates in Silver-Calcium-Tin alloy
- Silver-Calcium Grids – highly resistant to heat and corrosion
- Higher Tin content improves charge acceptance and cyclic durability
- Anti-Sulphation additive – essential for long life in cyclic or seasonal use
- Patented airtight inter-cell connections reduce self-discharge and prevent open circuits
- Lowest water loss for improved durability and safety
- End Hold-Down Ledges for Clark & John Deere applications
- Ultra-high cranking power for high performance and diesel engines

Applications

Clark LPG Forklifts
John Deere Gator
John Deere 1023E / 1026R
John Deere 2025R / 2032R
John Deere 2320 / 3320
John Deere 3036E / 3045R
John Deere 3120 / 3520 / 3720
John Deere 4100 / 4300 / 4400
John Deere 4010 / 4210 / 4410
Kubota Mowers
Kubota Tractors
NS60LS performance upgrade

Specifications

Battery Type:	Sealed Maintenance-Free	Container Material /Colour:	Polypropylene / Black
Voltage:	12	Lid Type:	Labyrinth SMF
Capacity (Ah @20hr rate):	60	Positive Plate Type:	Full-Frame Silver-Calcium
Cold Cranking Amps -18°C, SAE:	520	Negative Plate Type:	Full-Frame Lead-Calcium-Tin
Cranking Amps @ 0°C, SAE:	600	Separator Type:	Low-Resistance Microporous Envelope
Reserve Capacity:	92 Min.	Assembly Layout:	0 (RH Positive)
Wet Battery Weight:	14.1 Kg	Terminal Type:	Standard SAE
Overall Dimensions:	L 244 x W 127 x H 221	BCI Group / JIS:	51R / NS60LS