

SSB

Truck & Tractor

Australia's Strongest Truck Batteries



MAINTENANCE FREE
CALCIUM-CALCIUM

DIE-CAST GRID

“Sick of Truck & Tractor Batteries that don't last? SSB Truck & Tractor batteries are fast becoming the First Choice battery for truckers, freight companies, farmers, mining companies, bus companies and government departments across Australia”

- **Ultra High Performance Maintenance Free**
- **Powerful Cranking Power** - Up to 30% more cranking amps than other brands
- **2 Years Commercial Warranty** - Australia's Longest Warranty on Truck Batteries
- **Extreme Vibration Resistant**
- **Longer Service Life** - Lasts as least twice as long as other truck batteries available in Australia
- **Glass Matt Envelope Separators**
- **Fluid Displacement Technology** - Stops separation of fluid from the plates
- **Marine Grade Extra Thick Plates**
- **Flame Arrestors** - To prevent sparks entering the battery for added safety
- **Superior Design & Quality** - Manufactured to Quality Assurance Standard ISO 9001
- **Australia's Premium Truck Battery**
- **Suitable for Marine & Semi Deep-Cycle use**
- **When Failure is not an Option** - Use only SSB Truck & Tractor Batteries

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QUALITY ASSURANCE
ISO 9001





The Most Powerful & Reliable Truck Battery in Australia

In recent years, Super Start Batteries (SSB) identified a problem regarding the service life of truck, tractor & bus batteries available in Australia. Many truck batteries supplied by our competitors last on average 1½ years or less and are causing increased down time and unnecessary service/maintenance cost for freight companies, farmers, bus companies, mining companies and government departments.

There are many factors why truck batteries have a short service life. One of the main reasons is because most other battery companies in Australia use expanded grid or hybrid technology. These are modern manufacturing techniques (to save manufacturing costs) used to produce batteries with good specifications however battery life is significantly reduced compared to Die Cast Grid Technology.

Realising this gap in the market, Super Start took the development of truck batteries further and made them with Extra Thick Marine Grade Plates and Glass Matt Envelope Separators increasing their service life even more and making them better resistant to vibration. We also introduced unique state-of-the-art fluid displacement technology which stops separation of fluid from the plates that is caused by vibration, stops overheating of the battery, loss of fluid and significantly increases the cycle & service life of the battery.

Unlike most of our competitors Super Start does not use cheap manufacturing techniques like expanded grid to achieve similar CCA and RC specifications as it reduces service life. We are one of Australia's only battery companies that use Die Cast Grid Technology not to mention the cutting edge technology that we use to make our truck batteries the best truck battery in Australia.

This quality however does add to the manufacturing costs of the battery and thus the initial price to the customer and you may pay a little more initially. Having said this though our truck batteries actually costs the customer far less after you consider downtime, service life, replacement costs and service costs due to the simple fact that our truck batteries last at least twice as long as any other truck batteries available in Australia. This is fully backed by our Industry Leading 2 Year Commercial Warranty.

SSB Truck & Tractor batteries can also be used as a marine or semi deep cycle battery.

SSB Truck & Tractor Batteries are designed in Australia by Australians for use in Australia.

Specifications

MODEL	VOLTS	CCA	AH (20HR)	RESERVE CAPACITY (mins)	DIMENSIONS				ASSEMBLY FIGURE	TERMINAL TYPE	WEIGHT (KG)	WARRANTY
					LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	TERMINAL HEIGHT (mm)				
SS70M	12	695	72	140	267	175	200	221	+ -	STD	18.7	2 Years Commercial
SS70LM	12	695	72	140	267	175	200	221	- +	STD	18.7	2 Years Commercial
SS70ZZM	12	775	90	175	303	170	201	222	+ -	STD	21.3	2 Years Commercial
SS70ZZLM	12	775	90	175	303	170	201	222	- +	STD	21.3	2 Years Commercial
SS86M	12	900	105	210	336	171	219	252	+ -	STUD	25.9	2 Years Commercial
SS87M	12	900	105	210	336	171	219	252	- +	STUD	25.9	2 Years Commercial
SSN94MEU	12	1,150	145	340	502	216	197	218	- +	STD	39.0	2 Years Commercial
SSN100M	12	900	105	210	398	173	207	227	+ -	STD	26.6	2 Years Commercial
SSN100LM	12	900	105	210	398	173	207	227	- +	STD	26.6	2 Years Commercial
SSN120M	12	1,050	130	310	504	180	209	232	- +	STD	34.5	2 Years Commercial
SSN120LM	12	1,050	130	310	504	180	209	232	- +	STD	34.5	2 Years Commercial
SSN120MEU	12	1,050	130	310	504	184	199	220	- +	STD	33.9	2 Years Commercial
SSN150M	12	1,150	150	400	507	219	212	234	- +	STD	40.5	2 Years Commercial
SSN150LM	12	1,150	150	400	507	219	212	234	- +	STD	40.5	2 Years Commercial
SSN200M	12	1,300	200	470	524	260	216	236	- +	STD	54.0	2 Years Commercial
SSN200LM	12	1,300	200	470	524	260	216	236	- +	STD	54.0	2 Years Commercial