



Batteries that last and last



SUV, 4x4
& LIGHT
COMMERCIAL
BATTERIES



KEEPING YOU OFF-ROAD FOR LONGER

WHETHER VENTURING INTO THE HIGH COUNTRY,
TRAVERSING SAND DUNES OR ON AN ALPINE ADVENTURE,
IT'S IMPORTANT TO HAVE THE RIGHT EQUIPMENT, AND
THAT INCLUDES THE BATTERY.

Excessive under bonnet temperatures, continuous vibration, repeated impact from rough uneven roads and the demands of power hungry accessories, place extreme demands on a battery's internal components. Century's SUV, 4x4 & Light Commercial batteries are designed and built tough using robust internal components and advanced manufacturing processes to withstand the challenges of New Zealand's extreme conditions.



CENTURY YUASA, DESIGNING AND MANUFACTURING BATTERIES SINCE 1928.

Century Batteries is part of the Century Yuasa group, New Zealand's leading battery supplier. Our reputation for quality and innovation has been refined and demonstrated over many decades.

In this time we have developed the engineering expertise and technical know-how to ensure we deliver a range of superior quality batteries better suited to New Zealand's diverse climate and tough conditions.

Today we pride ourselves in offering our customers a range of market leading products and services which continue to set new standards in technology and performance.

4x4
SUV,





CHOOSING THE RIGHT BATTERY

**SUV, 4x4 & LIGHT
COMMERCIAL
RANGE**



Battery Type	Ultra Hi Performance	Hi Performance	Hi Performance Maintainable
Fitment	On-road and soft off-road SUV, 4x4 & Light Commercial vehicles	On-road SUV, 4x4 & Light Commercial vehicles	On-road and off-road SUV, 4x4 & Light Commercial vehicles
Application	Superior starting power	Dependable starting power	Dependable starting power and semi-cycling for on-board accessories*
Performance			
Vibration Resistance	✓ ✓	✓	✓ ✓ ✓

SPECIFICATIONS

Special Features	<ul style="list-style-type: none"> » Platelock™ technology » Calcium grid alloy » PE separator » State of Charge Indicator 	<ul style="list-style-type: none"> » Platelock™ technology » Calcium grid alloy » PE separator » State of Charge Indicator 	<ul style="list-style-type: none"> » Platelock™ technology » Hybrid grid alloy » Glass mat separator » State of Charge Indicator
Design			
Warranty			

Based on N70ZZLMF, N70ZZMFHP and HN70ZZX. † Conditions apply. Refer to individual warranty statements attached to each battery.
*Low current draw accessories (shallow cycling).



ONLINE BATTERY FINDER

Are you short on time?

Use Century's online Battery Finder to quickly and easily find the most suitable battery for your needs.

- 1 Visit centurybatteries.co.nz
- 2 Key in the vehicle make, model and year
- 3 The online Battery Finder quickly finds the most suitable battery for your needs



Ultra Hi Performance

Century Ultra Hi Performance batteries are designed for more than just starting power, manufactured with thicker and more durable components that are able to sustain constant current loads.

- » Calcium technology for superior starting power
- » Enhanced active material reduces water loss
- » Superior strength and durability



FOR SUV's,
4X4's
& LIGHT COMMERCIAL
VEHICLES



SUPERIOR
STARTING POWER
& PERFORMANCE



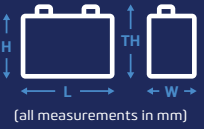





PLATELOCK™
VIBRATION
RESISTANCE



DESIGNED FOR
NEW ZEALAND
CONDITIONS



MAINTENANCE
FREE DESIGN

ITEM ID	BATTERY TYPE	WARRANTY †	VOLTS	CCA -18°C	RC @ 25°C	AH @ 20HR									
							L	W	H	TH	POLARITY	WEIGHT	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
ULTRA Hi PERFORMANCE															
625108	N70ZZLMF	24	12	730	165	90	304	172	202	225	C	21.00	STD	SIDE	CH, CI, CV, FA, MF, MR, PL, SL
625109	N70ZZMF	24	12	730	165	90	304	172	202	225	D	21.00	STD	SIDE	CH, CI, CV, FA, MF, MR, PL, SL
625106	N70ZLMF	24	12	660	145	80	304	172	202	225	C	20.00	STD	-	CH, CI, FA, MF, MR, PL
625107	N70ZMF	24	12	660	145	80	304	172	202	225	D	20.00	STD	-	CH, CI, FA, MF, MR, PL
625112	NS70ZLMF	24	12	700	140	80	260	174	202	225	C	18.50	STD	SIDE	CH, CI, FA, MF, MR, PL, SL
625113	NS70ZMF	24	12	700	140	80	260	174	202	225	D	18.50	STD	SIDE	CH, CI, FA, MF, MR, PL, SL
625110	NS70LMF	24	12	600	135	75	260	174	202	225	C	17.90	STD	SIDE	CH, CI, FA, MF, MR, PL, SL
625111	NS70MF	24	12	600	135	75	260	174	202	225	D	17.90	STD	SIDE	CH, CI, FA, MF, MR, PL, SL

† Conditions apply. Refer to individual warranty statements attached to each battery.



Hi Performance

Century Hi Performance batteries feature hard wearing internal components to reduce corrosion and enhance vibration resistance, while producing dependable power and performance.

- » Calcium technology for dependable starting power
- » Specialist plate design to reduce self-discharge and water loss
- » Platelock™ technology to combat vibration and impact



FOR SUV's, 4X4's
& LIGHT COMMERCIAL
VEHICLES



DEPENDABLE
STARTING POWER
& PERFORMANCE



PLATELOCK™
VIBRATION
RESISTANCE



DESIGNED FOR
NEW ZEALAND
CONDITIONS



MAINTENANCE
FREE DESIGN

ITEM ID	BATTERY TYPE	WARRANTY †	VOLTS	CCA -18°C	RC @ 25°C	AH @ 20HR									
							L	W	H	TH	POLARITY	WEIGHT	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
Hi PERFORMANCE															
621123	NS70LMFHP	24	12	580	130	70	260	174	202	225	C	17.40	STD	-	CH, CI, CV, FA, MF, MR, PL
621124	NS70MFHP	24	12	580	130	70	260	174	202	225	D	17.40	STD	-	CH, CI, CV, FA, MF, MR, PL
621125	N70ZZLMFHP	24	12	640	135	75	304	172	202	225	C	19.50	STD	-	CH, CI, CV, FA, MF, MR, PL
621126	N70ZZMFHP	24	12	640	135	75	304	172	202	225	D	19.50	STD	-	CH, CI, CV, FA, MF, MR, PL
621127	86MFHP	24	12	850	165	95	330	173	217	239	D	25.00	STD	-	CH, CI, FA, MF, MR, PL

† Conditions apply. Refer to individual warranty statements attached to each battery.

DUAL BATTERY SYSTEMS



IN VEHICLES FITTED WITH MULTIPLE ACCESSORIES WITH HEAVY POWER REQUIREMENTS SUCH AS FRIDGES, A DUAL BATTERY SYSTEM UTILISING A SECONDARY DEEP CYCLE BATTERY IS RECOMMENDED.

Dual battery systems run a dedicated starting battery and a Deep Cycle battery in conjunction with each other. This allows the starting battery to be used for cranking the engine and then isolated when the engine is switched off. The Deep Cycle battery is then used to power accessories such as the fridge, without compromising the performance of the starting battery.



Hi Performance Maintainable

Century Hi Performance maintainable batteries feature hard wearing components to reduce corrosion, limit gassing and minimise water loss, ensuring dependable power when it's needed the most. These batteries utilise a maintainable design to help maximise battery life under harsh conditions.

- » Calcium technology for dependable starting power
- » Specialist plate design to reduce self-discharge and water loss
- » Semi-cycling performance for on-board accessories[^]
- » Maintainable design for maximum control over battery life



FOR SUV's, 4X4's
& LIGHT COMMERCIAL
VEHICLES



DEPENDABLE
STARTING POWER
& PERFORMANCE



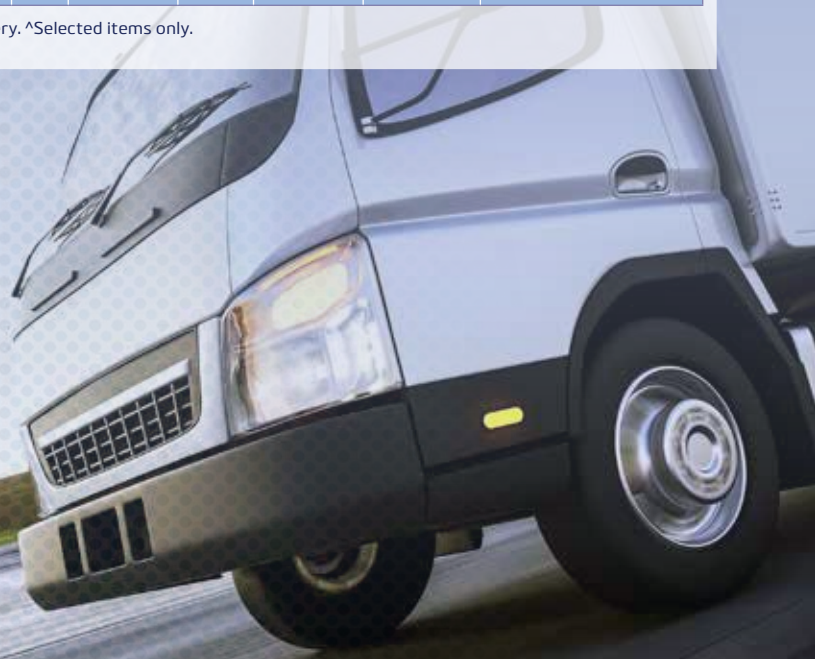
DESIGNED FOR
NEW ZEALAND
CONDITIONS



MAINTAINABLE
DESIGN

ITEM ID	BATTERY TYPE	WARRANTY †	VOLTS	CCA -18°C	RC @ 25°C	AH @ 20HR									
							L	W	H	TH	POLARITY	WEIGHT	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
Hi PERFORMANCE MAINTAINABLE															
621113	NS70	24	12	580	120	70	260	174	202	225	D	17.90	STD	SIDE	CH, FA, LM, MR, SL
621114	NS70L	24	12	580	120	70	260	174	202	225	C	17.90	STD	SIDE	CH, FA, LM, MR, SL
621111	N70Z	24	12	620	130	75	304	172	202	225	D	19.50	STD	-	CH, FA, LM, MR
621112	N70ZL	24	12	620	130	75	304	172	202	225	C	19.50	STD	-	CH, FA, LM, MR
622100	HN70ZZX	24	12	730	180	95	305	171	202	225	D	23.90	STD	SIDE	CH, CI, GM, LM, MIA, MR, PL, SL, VR
622101	HN70ZZLX	24	12	730	180	95	305	171	202	225	C	23.90	STD	SIDE	CH, CI, GM, LM, MIA, MR, PL, SL, VR

[†] Conditions apply. Refer to individual warranty statements attached to each battery. [^] Selected items only.





CAR BATTERIES VS 4x4 BATTERIES

UNLIKE CAR BATTERIES WHICH GENERALLY TRAVEL ON SMOOTH SEALED ROADS, 4x4 BATTERIES MUST BE ABLE TO RESIST THE HARD WEAR-AND-TEAR OF OFF-ROAD DRIVING.

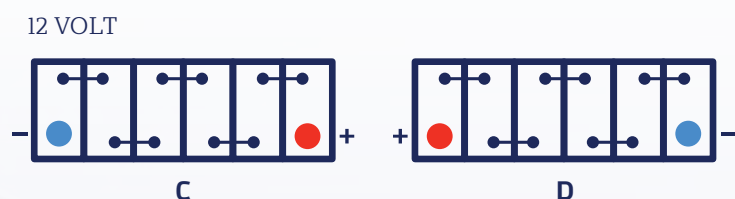
Repeated vibration and impact from uneven tracks can cause damage and cracks to appear in a battery's internal components and outer case. This can cause shedding of active materials, accelerate corrosion, cause electrolyte leaks to occur and ultimately lead to battery failure.



Car batteries are designed to deliver concentrated bursts of power to crank over and start the engine. The capacity used is replaced by the alternator which charges the battery during the journey. 4x4 batteries must not only have the starting power to crank over larger high compression engines but also provide the reserve capacity needed to run auxiliary equipment such as winches, spotlights and GPS systems.

When choosing a 4x4 & Light Commercial battery it is critical to invest in a battery that has been designed and manufactured specifically to handle the extreme demands of New Zealand's off-road driving conditions and today's accessory-laden vehicles.

CELL LAYOUT



BATTERY HOLD-DOWN

SIDE HOLD-DOWN



TERMINAL TYPES

STANDARD TERMINAL POST (STD)



SPECIAL FEATURES GLOSSARY

CH	Carry Handles	GM	Glass Mat Separator	MR	Mud Rack
CI	State of Charge Indicator	LM	Low Maintenance	PL	Platelock™ Technology
CV	Central Venting	MIA	Made in Australia	SL	Side Ledge
FA	Flame Arrestor	MF	Maintenance Free	VR	Vibration Resistant

For more information on Century's
range of products and services,
visit centurybatteries.co.nz



Batteries that last and last



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