



Batteries that last and last



CAR &
PASSENGER
VEHICLE
BATTERIES



LONGER LIFE AND SUPERIOR PERFORMANCE FOR AUSTRALIAN CONDITIONS

WHEN IT COMES TO OUR VEHICLES WE PUSH THEM HARD AND SO DOES THE AUSTRALIAN ENVIRONMENT.

Century's iconic blue and yellow batteries are designed and manufactured right here in Australia to better suit our extreme climate and harsh driving conditions.

Manufactured with Calcium battery plate groups, advanced grid designs and optimised paste formulation, along with Century's revolutionary maintenance free lid technology combine to deliver superior starting power, exceptional corrosion resistance, longer life and the performance to handle the demands of today's modern vehicles.



CENTURY BATTERIES IS AUSTRALIA'S OLDEST AND MOST RECOGNISED BATTERY MANUFACTURER WITH A PROUD HISTORY OF DESIGNING AND MANUFACTURING BATTERIES IN AUSTRALIA SINCE 1928.

Our reputation for quality and innovation has been refined and demonstrated over many decades. In this time we have developed the manufacturing expertise and technical know-how to develop a range of batteries better suited to Australia's extreme climate and harsh 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.

CAR



CHOOSING THE RIGHT BATTERY

Modern vehicles are becoming increasingly complex, placing extra demands on a battery's performance. Optional electrical accessories, regenerative braking technology and advanced engine management systems, all place extra loads on the battery.

CAR & PASSENGER VEHICLE RANGE	 MADE IN AUSTRALIA	 MADE IN AUSTRALIA	 MADE IN AUSTRALIA
Battery Type	Ultra Hi Performance	Hi Performance	Hi Performance DIN
Fitment	For late model vehicles with extra starting power	For early model vehicles with dependable starting power	For European & imported vehicles with dependable starting power
Application	For cars with multiple accessories	For cars with standard accessories	For cars with standard accessories
Performance			
SPECIFICATIONS			
Special Features	» Full frame cast plate* » Advanced Labyrinth lid design » Calcium Technology » State of charge indicator	» Expanded Plate design » Advanced Labyrinth lid design » Calcium Technology » State of charge indicator	» Expanded Plate design » Calcium Technology » State of charge indicator
Design	 MAINTENANCE FREE DESIGN	 MAINTENANCE FREE DESIGN	 LOW MAINTENANCE DESIGN
Warranty			

*Based on a 75D23R MF, 55D23R MF & DIN65LH †Terms and conditions apply. Refer to individual warranty statement located on battery. *Positive Plate ONLY



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 www.centurybatteries.com.au
- 2 Key in the vehicle make, model and year
- 3 The online Battery Finder quickly finds the most suitable battery for your needs

THE CENTURY BATTERIES DIFFERENCE

CENTURY'S NEW RANGE OF SEALED MAINTENANCE FREE BATTERIES CONTINUE TO BUILD ON CENTURY'S REPUTATION FOR QUALITY AND INNOVATION.

Incorporating industry leading technology and engineering innovation to provide a range of sealed maintenance free batteries that are built to withstand the challenges of Australia's extreme climate, and harsh driving conditions.



1 CAST PLATE

Lower internal resistance promoting superior starting power, improved vibration resistance and longer life.

2 ENHANCED PLATE PASTE

Reduces water loss and improves charge acceptance for superior performance and longer life.

3 EXPANDED GRID DESIGN

The expanded grid has uniform strength for improved corrosion resistance.

4 SEPARATORS

High porosity separator improves electrolyte dispersion and puncture resistance for enhanced performance, power and durability.

5 FLAME ARRESTOR

Integrated flame arrestor protects the battery from explosion due to external ignition sources.

6 MUD RACK

Improves plate support providing greater vibration resistance and to prevent short circuits.

7 POLYPROPYLENE CASE

Reinforced design provides durability to withstand shock and vibration.

8 CARRY HANDLE

Ergonomic design provides a thicker grooved carry handle for comfort.

9 STATE OF CHARGE INDICATOR

For on the spot diagnosis of battery condition.

10 CAST ON STRAP

Thicker cast on strap ensures durability and lower electrical resistance for longer battery life.

11 LABYRINTH LID TECHNOLOGY

Advanced labyrinth lid technology provides spill proof protection and reduces water loss.



Ultra Hi Performance

The ultimate in battery performance and maintenance free technology, providing superior starting power and ultra reliability for cars with multiple accessories.

- » Superior starting power
- » Longer service life
- » Reduced self discharge
- » Designed & built for Australian conditions

ITEM ID	BATTERY TYPE	CCA -18°C	RC @ 25°C	AH @ 20HR	DIMENSIONS (mm)				POLARITY	WEIGHT (KG)	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
					L	W	H	TH					
ULTRA HI PERFORMANCE													
107100	67 MF	640	115	64	231	171	184	205	D	15.6	STD	SIDE/END	CH, CI, CV, FA, MF, MIA, MR,
107101	67EF MF	640	115	64	231	171	184	208	D	15.6	STD	-	CH, CI, CV, FA, MF, MIA, MR,
107102	68 MF	640	115	64	231	171	184	205	C	15.6	STD	SIDE/END	CH, CI, CV, FA, MF, MIA, MR,
107103	75D23R MF	620	120	70	231	171	202	225	D	16.8	STD	SIDE*	CH, CI, CV, FA, MF, MIA, MR,
107104	75D23L MF	620	120	70	231	171	202	225	C	16.8	STD	SIDE*	CH, CI, CV, FA, MF, MIA, MR,
107105	NS60X MF	480	80	50	235	128	201	220	D	12.7	SP	-	CH, CI, CV, FA, MF, MIA, MR,
107106	NS60LX MF	480	80	50	235	128	201	220	C	12.7	SP	-	CH, CI, CV, FA, MF, MIA, MR,
107107	NS60SX MF	480	80	50	235	128	201	220	D	12.7	STD	-	CH, CI, CV, FA, MF, MIA, MR,
107108	NS60LSX MF	480	80	50	235	128	201	220	C	12.7	STD	-	CH, CI, CV, FA, MF, MIA, MR,
107109	NS40ZX MF	410	65	42	196	128	201	220	D	10.9	SP	-	CH, CI, CV, FA, MF, MIA, MR,
107110	NS40ZLX MF	410	65	42	196	128	201	220	C	10.9	SP	-	CH, CI, CV, FA, MF, MIA, MR,
107111	NS40ZSX MF	410	65	42	196	128	201	220	D	10.9	STD	-	CH, CI, CV, FA, MF, MIA, MR,
107112	NS40ZLSX MF	410	65	42	196	128	201	220	C	10.9	STD	-	CH, CI, FA, MF, MIA, MR,

*Conditions apply. Refer to individual warranty statements attached to each battery.
*Side ledge hold down available on locally made products from October 2016

Hi Performance

Features hard wearing internal components to reduce corrosion, enhance vibration resistance and provide dependable performance for cars with standard accessories.

- » Reliable starting power
- » Reduced water loss
- » Improved service life
- » Designed & built for Australian conditions



ITEM ID	BATTERY TYPE	CCA -18°C	RC @ 25°C	AH @ 20HR	Dimensions (mm)				POLARITY	WEIGHT (KG)	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
					L	W	H	TH					
Hi Performance													
101104	41 [†]	325	45	35	238	134	173	200	D	10.5	STD	END	CH, CI, LM, MIA, MR
101105	43 [†]	325	45	35	238	134	173	200	C	10.5	STD	END	CH, CI, LM, MIA, MR
103100	57 MF	560	100	57	231	171	184	205	D	14.9	STD	SIDE/END	CH, CI, CV, FA, MF, MIA, MR
103101	57EF MF	560	100	57	231	171	184	205	D	14.9	STD	-	CH, CI, CV, FA, MF, MIA, MR
103102	58 MF	560	100	57	231	171	184	205	C	14.9	STD	SIDE/END	CH, CI, CV, FA, MF, MIA, MR
105106	58VT SMF	530	95	52	240	174	183	205	C	13.9	STD	SIDE/END	CH, CV, FA, MR, CI, MF
103103	58EB MF	560	100	57	231	171	184	205	C	14.9	STD	-	CH, CI, CV, FA, MF, MIA, MR
103104	55D23R MF	540	105	60	231	171	202	225	D	15.3	STD	SIDE*	CH, CI, CV, FA, MF, MIA, MR
103105	55D23L MF	540	105	60	231	171	202	225	C	15.3	STD	SIDE*	CH, CI, CV, FA, MF, MIA, MR
103106	NS60 MF	430	75	45	235	128	201	220	D	11.9	SP	-	CH, CI, CV, FA, MF, MIA, MR
103107	NS60L MF	430	75	45	235	128	201	220	C	11.9	SP	-	CH, CI, CV, FA, MF, MIA, MR
103108	NS60S MF	430	75	45	235	128	201	220	D	11.9	STD	-	CH, CI, CV, FA, MF, MIA, MR
103109	NS60LS MF	430	75	45	235	128	201	220	C	11.9	STD	-	CH, CI, CV, FA, MF, MIA, MR
103110	NS40Z MF	330	60	40	196	128	201	220	D	10.3	SP	-	CH, CI, CV, FA, MF, MIA, MR
103111	NS40ZL MF	330	60	40	196	128	201	220	C	10.3	SP	-	CH, CI, CV, FA, MF, MIA, MR
103112	NS40ZS MF	330	60	40	196	128	201	220	D	10.3	STD	-	CH, CI, CV, FA, MF, MIA, MR
103113	NS40ZLS MF	330	60	40	196	128	201	220	C	10.3	STD	-	CH, CI, CV, FA, MF, MIA, MR
101121	N65D MF [#]	750	135	80	285	185	170	190	D	19.2	STD	SIDE	CH, CI, CV, FA, MF, MR
101126	O3 ^{#^v}	270	80	65	184	167	163	186	A	6.5	STD	SIDE	CH, LM, MR
105115	50D20L MF	450	85	50	202	173	200	225	C	13.5	STD	SIDE	CH, CI, CV, FA, MF, MR, PL
105116	50D20R MF	450	85	50	202	173	200	225	D	13.5	STD	SIDE	CH, CI, CV, FA, MF, MR, PL

[#]12 month warranty. ^{*}Side ledge hold down available on locally made products from October 2016. [†]Low maintenance design. ^v6 volt battery. [†]Conditions apply. Refer to individual warranty statements attached to each battery.



Hi Performance DIN

Century Hi Performance DIN batteries have been designed and manufactured to deliver longer life and starting performance while meeting the fitment requirements of European and Imported vehicles.

- » Reliable starting power
- » Reduce self-discharge and water loss
- » Improved corrosion resistance



FOR CARS WITH STANDARD ACCESSORIES



DESIGNED FOR AUSTRALIAN CONDITIONS

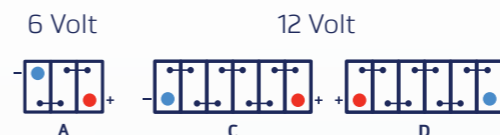


MAINTENANCE FREE DESIGN

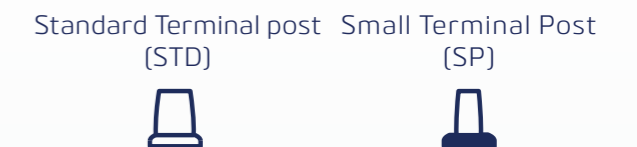
ITEM ID	BATTERY TYPE	CCA -18°C	RC @ 25°C	AH @ 20HR	Dimensions (mm)				POLARITY	WEIGHT (KG)	TERM. TYPE	HOLD DOWN	SPECIAL FEATURES
					L	W	H	TH					
Hi Performance DIN													
115100	DIN44L MF	420	70	43	208	175	175	175	C	11.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115101	DIN53L MF	500	90	54	242	175	175	175	C	13.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115114	DIN53LX MF	600	105	60	242	175	175	175	C	14.4	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115102	DIN53LH MF	500	90	55	242	175	190	190	C	14	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115103	DIN53R MF	500	90	54	242	175	175	175	D	13.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115104	DIN65L MF	580	110	63	277	175	175	175	C	15.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
111102	DIN65LH	660	130	68	277	175	190	190	C	17.4	STD	SIDE/END	CH, CI, FA, LM, MIA, RP
115106	DIN65R MF	580	110	63	277	175	175	175	D	15.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
111103	DIN65RH	660	130	68	277	175	190	190	D	17.4	STD	SIDE/END	CH, CI, FA, LM, MIA, RP
115107	DIN75L MF	730	135	80	315	175	175	175	C	18	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115113	DIN75LH MF	910	180	90	315	175	190	190	C	21.3	STD	SIDE/END	CH, CI, CV, FA, MF, RP
115111	DIN75RH MF	910	180	90	315	175	190	190	D	21.3	STD	SIDE/END	CH, CI, CV, FA, MF, RP
115108	DIN85L MF	780	158	85	353	175	175	175	C	20	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR
115109	DIN85LH MF	760	165	88	353	175	190	190	C	21.5	STD	SIDE/END	CH, CI, CV, FA, MF, RP, VR

[†]Conditions apply. Refer to individual warranty statements attached to each battery. [‡]Only applies to the DIN65 LH & DIN65 RH.

CELL LAYOUT



TERMINAL TYPES



SPECIAL FEATURES GLOSSARY

CH	Carry Handles	FA	Flame Arrestor	MR	Mud Rack
CI	State of Charge Indicator	LM	Low Maintenance	VR	Vibration Resistant
CV	Central Venting	MIA	Made in Australia	MF	Maintenance Free
RP	Recessed Post				

Australian Standard Specifications as shown AS 2149

For more information on Century's
range of products and services,
visit www.centurybatteries.com.au



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For more information contact:

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