



JAPAN QUALITY & PERFORMANCE

AUTOBACS truck & bus battery provides superior performance and reliability for heavy vehicles. Featuring frame grid technology, AUTOBACS truck & bus batteries are designed to deliver more starting power and sustain high drain electrical loads for longer in heavy duty applications.







FRAME GRID

Fully framed gravity cast calcium (CA) alloy grids provide superior resistance to heat expansion and plate growth for high durability especially in tropical climates. Made with high grade calcium (CA) and tin alloy to increase mechanical strength and reduce electrolyte consumption, the frame grid design also provides the shortest path for efficient current flow to the battery terminal.



HEAVY DUTY WITH PE SEPARATOR

High strength PE envelope separators provide excellent plate to plate insulation and helps prevent vibration damage from rough roads.

PE SEPARATOR													
Model	Size	Туре	Standard	Voltage	20HR	CCA	RC	Layout	Hold-down	L	W	Н	TH
120E41/TB	E41	N100	JIS	12V	102	<i>7</i> 80	191	1	ВО	406	174	210	232
130F51/TB	F51	N120	JIS	12V	125	870	242	3	ВО	502	180	210	236
150G51/TB	G51	N150	JIS	12V	148	970	295	3	ВО	505	221	210	236
245H52/TB	H52	N200	JIS	12V	207	1210	438	3	ВО	51 <i>7</i>	277	218	244



HEAVY DUTY WITH GLASS MAT SEPARATOR

Absorbed Glass Mat (AGM) technology for enhanced durability in the most extreme conditions. AGM separators firmly secure the plates for maximum vibration resistance and damage protection from rough roads.

GLASS MAT SEPARATOR													
Model	Size	Туре	Standard	Voltage	20HR	CCA	RC	Layout	Hold-down	L	W	Н	TH
120E41/TBG	E41	N100	JIS	12V	104	710	189	1	ВО	406	174	210	232
130F51/TBG	F51	N120	JIS	12V	129	810	246	3	ВО	502	180	210	236
150G51/TBG	G51	N150	JIS	12V	168	950	336	3	ВО	505	221	210	236
245H52/TBG	H52	N200	JIS	12V	235	1180	499	3	ВО	51 <i>7</i>	277	218	244

Dimensions





Layout

















