

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic/~~Import~~ Vehicles

CAMPAIGN No.	5 7 9 3	DATE	24 APR. 2026
MANUFACTURE	MARUYAMA MFG.CO.,INC		
DESCRIPTION OF DEFECT	<p>① In the electrical system, due to insufficient design considerations for the alternator, increased power consumption and heat can reduce power generation performance, potentially leading to insufficient battery charging. Therefore, there is a risk that the engine may not be able to restart after being stopped.</p> <p>② In the electrical system, due to insufficient design considerations for the battery mounting method, the battery terminals may be damaged by vehicle vibrations during driving. Therefore, there is a risk that the engine may not be able to be restarted after being stopped.</p> <p>③ In the power transmission section of agricultural chemical sprayers, due to inappropriate welding methods and strength, the joint holding part that transmits power to the front wheels may break, potentially leading to a loss of power transmission. Furthermore, falling parts could cause accidents.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
MARUYAMA	BSA-2000CH	2023	29
	BSA-2000CE	2023	17
	BSA-2000CHE	2023	12
	BSA-2000CHM	2023	9
		TOTAL	67