## VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

	Comestic  mport Vehicles			
CAMPAIGN No.	2737	DATE	8 April 2011	
MANUFACTURER	HITACHI CONSTRUCTION MACHINERY CO, LTD.			
DESCRIPTION OF DEFECT	① Because of the strength of fixing bolts for front axle does not enough. Therefore, There is possibility the front axle fixing bolts will crack during working vibration. If the machine used is continuously by such condition, there is possibility that the bolts will break, and then worst, front axle will move on front frame.			
	② The incorrect part is installed in brake master cylinder. If depress the brake pedal several times while parking brake is applying, that there is possibility the brake pedal stroke will increase. Therefore, There is possibility that the main brake force will reduce.			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF	REMARKS
KDN-HS68	ZW80	2009-2010	40	①:40 ②:40
KDN-HS68	ZW80	2010	5	1):5 (2):0
KDN-S68	ZW80	2009-2010	51	1):51 2):51
KDN-S68	ZW80	2010	2	(1):2 (2):0
KDN-HS69	ZW90	2009-2010	6	1):6 (2):6
KDN-S69	ZW90	2009-2010	17	①:17 ②:17
		TOTAL	121	(1)121 (2)114

NOTE: The vehicles which are not applicable may also included in the range of the car for a recall.

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