

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3127	DATE	Mar. 28 2013
MUNUFACTURER	Mitsubishi Fuso Truck and Bus Corporation		
DESCRIPTION OF DEFECT	On some heavy-duty and medium-duty buses, the construction of the piston in the hand control valve for parking brake is improper. The piston may swell and increase its length due to the moisture in the compressed air, which will reduce the opening of the discharge valve. This will lower the air discharge rate from the parking brake chamber, causing a delay in operation of the parking brake. If the vehicle continues to be used in this condition, the parking brake may become inoperative and the vehicle may roll unintentionally.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDG-MM96FH	「FUSO AERO ACE」	2011 ~ 2012	7
LKG-MP35FK	「FUSO AERO STAR」	2010 ~ 2012	31
LKG-MP35FM		2010 ~ 2012	245
LKG-MP35FP		2010 ~ 2012	81
LKG-MP37FK		2010 ~ 2012	432
LKG-MP37FM		2010 ~ 2012	93
LKG-MS96VP		「FUSO AERO QUEEN」	2010 ~ 2012
QDG-MM96FH	「FUSO AERO ACE」	2010 ~ 2012	469
QDG-MM96FH		2012 ~ 2013	9
QDG-MP35FM	「FUSO AERO STAR」	2012 ~ 2012	7
QDG-MP35FP		2012 ~ 2013	9
QKG-MP35FK		2012 ~ 2013	13
QKG-MP35FM		2012 ~ 2013	88
QKG-MP35FP		2012 ~ 2012	65
QKG-MP37FK		2012 ~ 2013	133
QKG-MP37FM		2012 ~ 2012	47
QRG-MS96VP		FUSO AERO QUEEN」	2012 ~ 2012
SDG-MM96FH	「FUSO AERO ACE」	2012 ~ 2013	382
TDG-MM96FH		2011 ~ 2012	28
SKG-MK27FH	「FUSO AERO MIDI」	2012 ~ 2013	49
TKG-MK27FH		2011 ~ 2012	16
LKG-AP35FK	「SPACERUNNER A」	2012 ~ 2013	28
LKG-AP35FM		2011 ~ 2011	2
LKG-AP35FP		2010 ~ 2011	20
LKG-AP37FK		2010 ~ 2011	3
LKG-AP37FM		2010 ~ 2011	24
LKG-AS96VP		2010 ~ 2010	5
LKG-AS96VP	「SPACEARROW A」	2010 ~ 2011	12
	「SPACEWING A」	2010 ~ 2011	5
		TOTAL	2,430