

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3547	DATE	Apr. 9 2015
MUNUFACTURER	Mitsubishi Fuso Truck and Bus Corporation		
DESCRIPTION OF DEFECT	On some medium-duty trucks and heavy- and medium-duty buses, the strength of the seat gasket (which is sealing between the coolant passage and the air passage in the air compressor) is insufficient, and the pressure change due to the reciprocation of the piston may cause cracks to the seat gasket. Because of this, the coolant may into the air passage, and: (1) The coolant will be sent through the air piping to the air dryer (which is to remove the water and oil from the compressed air) together with the compressed air and discharged outside. As the coolant level will lower, the coolant level warning lamp will illuminate. If the vehicle continues to be used in this condition, the engine power limitation will be applied. (2) The coolant will be dried and crystallized by the heat of the compressed air and the deposit will be stuck on the suction and discharge valves, which will reduce the air volume passing through them. This will result in low air pressure to activate the warning buzzer and the warning lamp. If the vehicle continues to be used in this condition, the vehicle may stop on the road because of insufficient air pressure for the brake system.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDG-FQ62F	「FUSO FIGHTER」	2010 ~ 2012	186
LKG-FK62FZ		2010 ~ 2012	632
LKG-FK65FZ		2010 ~ 2012	447
LKG-FK72FZ		2010 ~ 2012	322
QDG-FQ62F		2011 ~ 2014	548
QKG-FK62FZ		2011 ~ 2014	1,634
QKG-FK65FZ		2011 ~ 2014	779
QKG-FK72FZ		2010 ~ 2014	572
SKG-FK61F		2010 ~ 2013	923
SKG-FK62FY		2010 ~ 2012	154
SKG-FK64F		2010 ~ 2012	510
SKG-FK65FY		2010 ~ 2012	67
SKG-FK66F		2011 ~ 2012	5
SKG-FK71F		2010 ~ 2014	834
SKG-FK72FY		2010 ~ 2012	170
SKG-FK74F		2011 ~ 2012	73
TKG-FK61F		2011 ~ 2014	3,717
TKG-FK62FY		2011 ~ 2014	407
TKG-FK64F		2011 ~ 2014	1,988
TKG-FK65FY		2010 ~ 2014	186
TKG-FK66F		2012 ~ 2014	27

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
TKG-FK71F	「FUSO FIGHTER」	2011 ～ 2014	3,113
TKG-FK72FY		2012 ～ 2014	418
TKG-FK74F		2012 ～ 2014	248
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
QDG-MM96FH	「FUSO AERO ACE」	2012 ～ 2015	30
QDG-MP35FM	「FUSO AERO STAR」	2012 ～ 2015	28
QDG-MP35FP		2012 ～ 2014	37
QKG-MP35FK		2012 ～ 2014	33
QKG-MP35FM		2012 ～ 2014	214
QKG-MP35FP		2012 ～ 2014	137
QKG-MP37FK		2012 ～ 2014	428
QKG-MP37FM		2012 ～ 2015	177
QKG-MP38FK		2014 ～ 2014	15
QKG-MP38FM		2014	1
SDG-MM96FH	「FUSO AERO ACE」	2011 ～ 2012	28
SKG-MK27FH	「FUSO AERO MIDI」	2011 ～ 2012	16
TDG-MM96FH	「FUSO AERO ACE」	2012 ～ 2014	129
TKG-MK27FH	「FUSO AERO MIDI」	2012 ～ 2015	152
LKG-AP35FK	「SPACERUNNER A」	2011 ～ 2011	2
LKG-AP35FM		2010 ～ 2011	20
LKG-AP35FP		2010 ～ 2011	3
LKG-AP37FK		2010 ～ 2011	24
LKG-AP37FM		2010 ～ 2010	5
		TOTAL	20,328