

Model-Specific Compatibility Notes [06/29/2015]:

GEM-12: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-10: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12FC: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-10RF-LE: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GEM-10FC: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-06: Used between 12/008 1/31/13 (pcn #4324 - 6643. 927295 replaces the 926133 compressor previously used.) Check workorder for correct compressor used.

GDM-10LE: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12RF: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-10RF: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12LE-RF: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12LE: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GEM-12FC: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GEM-10: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-10RF-RB: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-08: Check workorder for correct compressor used.

GEM-10RB RED BULL: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor.

GDM-10-58: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-10RB: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor used.

GDM-12RB RED BULL: Used after ~8/24/2009 (pcn #4159). Check workorder for correct compressor.

GDM-15-RTO: N/A

GDM-12-LD MONSTER-BOLT: Check workorder for correct compressor used.

GDM-10-LD MONSTER BOLT: Check workorder for correct compressor used.