



Determining an Nonroad Engine Tier

A "Tier 0 Engine" means a nonroad engine that is not certified to any emission standard.

A "Tier 1 Engine" means a certified nonroad engine, as defined in Title 17 of the California Code of Regulations section 93116.2(e), for the horsepower and year of manufacture as follows:

- 50 bhp and <100 bhp; 1998 through 2003
- 100 bhp and <175 bhp; 1997 through 2002
- 175 bhp and <300 bhp; 1996 through 2002
- 300 bhp and <600 bhp; 1996 through 2000
- 600 bhp and <750 bhp; 1996 through 2001
- 750 bhp; 2000 through 2005

A "Tier 2 Engine" means a certified nonroad engine, as defined in Title 13 of the California Code of Regulations section 2324(b)(1)(a), for the horsepower and year of manufacture as follows

- 50 bhp and <100 bhp; 2004 through 2007
- 100 bhp and <175 bhp; 2003 through 2006
- 175 bhp and <300 bhp; 2003 through 2005
- 300 bhp and <600 bhp; 2001 through 2005
- 600 bhp and <750 bhp; 2002 through 2005
- 750 bhp; 2006 through 2010

A "Tier 3 Engine" means a certified non road engine, as defined in Title 13 of the California Code of Regulations, Section 2423(b)(1)(a), for the horsepower and year of manufacture as follows:

- 50 bhp and <100 bhp; 2008 through 2011
- 100 bhp and <175 bhp; 2007 through 2011
- 175 bhp and <300 bhp; 2006 through 2010
- 300 bhp and <600 bhp; 2006 through 2010
- 600 bhp and <750 bhp; 2006 through 2010

Determining an On-highway Engine Tier

- On-HW 1994-1997 = Off-HW Tier1
- On-HW 1998-2003 = Off-HW Tier2
- On-HW 2004-2006 = Off-HW Tier3
- On-HW 2007-2009 = Off-HW IT4
- On-HW 2010+ = Off-HW FT4