

**SAE Power Certification
Form J2723 B**

Manufacturer Name	Kawasaki Heavy Industries, Ltd.
Address:	1-1, Kawasaki-cho
City:	Akashi
State:	Hyogo
Country:	Japan
Postal Code	673-8666
Engine:	FD751V(CKAXS.6752IA)
Type of Certification:	Single Engine Certification
Model Year & Vehicle Application(s):	2012; Lawn mowers
Test Standard:	J1995:Jun1995
Test Location:	Kawasaki, Akashi Plant, Bldg #10-5, Test bench #34
Engine Serial Number:	000007
Test/Run Number:	16
Test Date:	Jun 09, 2011

RESULTS:

The engine described herein was tested on Jun 09, 2011 according to the requirements prescribed in J1995:Jun1995, Engine Power Test Code in the presence of a qualified SAE Witness, and was determined to produce the following results:

Parameter	Rated Speed	Rated Output	Measured Speed	Measured Output	% Difference
* Power (hp)	3600	25.0	3601	25.49	+2.0
* Torque (lb-ft)					

SAE Certified Witness: Bart Thedinga
 Date: Jun 09, 2011

APPROVALS:

Kawasaki Heavy Industries, Ltd. declares that the engine tested for this report is representative of engines in series production. Kawasaki Heavy Industries, Ltd. further declares that the performance of engines in series production will characteristically fall within 2% of the rated torque and power values indicated on this report.

Name: Katsuhito Kajitani
 Title: Manager, C&R Section
 Date: 07/25/11

***Torque has been omitted from this application as it is not typically one of the key criteria for consumers when selecting products to which small general purpose engines are installed. Additionally test data suggests maximum torque rpm varies from engine to engine as a result of small engine technology tolerances. As a result Kawasaki is not requesting SAE certification for torque ratings."

WOT ENGINE POWER PLOT (as tested)

SAE J1995
Certified Power™

Kawasaki General purpose engine

Engine model/version : FD751V/AS00
Engine serial number : 000007
Test/run number : 16

