

JAPANESE INDUSTRIAL STANDARD

Test Method of Performance of Small Size Diesel Engines for Land Use

JIS B 8018-1989

Translated and Published

by

Japanese Standards Association

In the event of any doubt arising, the original Standard in Japanese is to be final authority.

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1. Scope

This Japanese Industrial Standard specifies the test method of performance of small size general power diesel engines mainly for agricultural and industrial use and for land use, hereafter referred to as the "engines".

Remark: The units and numerical values given in { } in this Standard are based on the traditional unit system and are appended for informative reference.

Applicable Standards:

- JIS B 0108-Glossary of Terms Relating to Reciprocating Internal-Combustion Engines
- JIS B 0109-Glossary of Terms Relating to Reciprocating Internal-Combustion Engines (Main Parts)
- JIS B 0110-Glossary of Terms Relating to Reciprocating Internal Combustion Engines (Attachments)
- JIS B 8006-Pressure Measurements of Performance for Reciprocating Internal Combustion Engines
- JIS B 8007-Temperature Measurements of Performance for Reciprocating Internal Combustion Engines
- JIS D 1101-Diesel Engine Smoke Measurement
- JIS D 8004-Reflection Type Smokemeters for Automobile Diessl Engine
- JIS K 2204-Gas Oil
- JIS Z 8806-Methods of Humidity Measurement

Reference Standard:

ISO 1585 Road vehicles-Engines test code-Net power