

AS 1056.4-1990 Storage water heaters - Part 4: Calculations of energy consumption

View on Information Provider website {{ linkText }}

Abbreviation

AS 1056.4-1990

Valid from

01/01/1990

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

Hard copy

Cited By

This resource is cited by 1 document (show Citations)

Description

This Standard specifies equations for the calculation of the annual energy consumption of electric and gas storage water heaters based on a daily energy output of 37.7 MJ (equivalent to 200 L of water raised in temperature by 45°C). Equations for gas water heaters are not specified directly but by reference to AGA Code AG 102. Derivation of equations for electric water heaters is given in an appendix.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

AS 1056.4-1990 Storage water heaters - Part 4: Calculations of energy consumption

This document is CITED BY:

AS/NZS 4692.2:2005

AS 1056.4-1990 is cited by AS/NZS 4692.2:2005 (R2016) Electric water heaters - Minimum Energy Performance Standards (MEPS) requirements and energy labelling

Back

AS 1056.4-1990 Storage water heaters - Part 4: Calculations of energy consumption

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard specifies equations for the calculation of the annual energy consumption of electric and gas storage water heaters based on a daily energy output of 37.7 MJ (equivalent to 200 L of water raised in temperature by 45°C). Equations for gas water heaters are not specified directly but by reference to AGA Code AG 102. Derivation of equations for electric water heaters is given in an appendix.

View on Information Provider website

AS 1056.4-1990 Storage water heaters - Part 4: Calculations of energy consumption

Description

This Standard specifies equations for the calculation of the annual energy consumption of electric and gas storage water heaters based on a daily energy output of 37.7 MJ (equivalent to 200 L of water raised in temperature by 45°C). Equations for gas water heaters are not specified directly but by reference to AGA Code AG 102. Derivation of equations for electric water heaters is given in an appendix.

View on Information Provider website

This resource does not cite any other resources.

AS 1056.4-1990 Storage water heaters - Part 4: Calculations of energy consumption

This resource does not CITE any ot	her resources.	
Back		
Table of Contents		
Print Save Email Feedback		
Contact usPrivacy policyDisclaimerCopyright		

