

Canada

ENERG GUIDE

Energy consumption / Consommation énergétique

554 kWh
per year / par année
▼ This model / Ce modèle

481 kWh

683 kWh

**Uses least energy /
Consomme le moins
d'énergie**

Similar models
compared

Model number

Type 5A

24.5 to 26.4

volume in ft.³/volume en pi³

00000

**Uses most energy /
Consomme le plus
d'énergie**

Modèles similaires
comparés

Numéro du modèle

Removal of this label before first retail purchase is an offence (S.C. 1992, c. 36).
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Fuel Consumption Guide ,2012 *OECD Environmental Performance Reviews: Canada 2017* OECD,2017-12-19 This is the third Environmental Performance Review of Canada It evaluates progress towards sustainable development and green growth with special features on climate change mitigation and urban wastewater management Lemon-Aid New and Used Cars and Trucks 2007-2018 Phil Edmonston,2018-02-03 A Globe and Mail bestseller Dr Phil Canada s best known automotive expert and George Iny walk you through another year of car buying After almost fifty years and two million copies sold Phil Edmonston has a co pilot for the Lemon Aid Guide George Iny along with the editors of the Automobile Protection Association The 2018 Lemon Aid features comprehensive reviews of the best and worst vehicles sold since 2007 You ll find tips on the art of complaining to resolve your vehicular woes and strategies to ensure you don t get squeezed in the dealer s business office after you ve agreed on a price and let your guard down And to make sure you receive compensation where it s due Lemon Aid s unique secret warranties round up covers manufacturer extended warranties for performance defects Lemon Aid is an essential guide for careful buyers and long time gearheads who may not know as much as they think Report ,1964

Moving Forward on Climate Change Canada,2005 The federal climate change plan s objectives include respecting a commitment to greenhouse gas reduction under Kyoto Protocol targets transforming the sustainability of the economy and achieving cleaner air enhanced biodiversity and improved quality of life The introduction to this publication reviews the challenges opportunities related to climate change initiatives the nature of greenhouse gases the greenhouse effect the Canadian commitment to multilateral action on climate change and climate change initiatives undertaken so far It also highlights elements of the plan and its benefits The next part describes elements of the plan including emission reductions from the largest contributors of greenhouse gas emissions promotion of renewable energy harnessing market forces to stimulate emission reductions carbon trading partnerships among governments engaging citizens in emissions reduction and promoting sustainable agriculture forestry cities communities **Sustainable Automobile Transport** L. Ryan,Hal Turton,2008-01-01 Transport and in particular road transport represents a significant global threat to long term sustainable development and is one of the fastest growing consumers of final energy and sources of greenhouse gas emissions In this book long term energy economy environment scenarios are used to identify the key technological developments required to address the challenges passenger car transport poses to climate change mitigation and energy security It also considers possible targets for policy support and examines some of the elements that contribute to the significant levels of uncertainty particularly social and political conditions The book then builds on this long term scenario analysis with a broad review of recent empirical examples of relevant policy implementation to identify near term options for the passenger transportation sector which may promote a shift towards a more sustainable transport system over the longer term Sustainable Automobile Transport will be of particular interest to those in the policy process who are striving to address the automobile derived

challenges associated with climate change a growing rather than declining problem It will have a worldwide audience as every developed and rapidly growing society struggles to address the dynamic growth in greenhouse gas emissions from automobiles

Renewable Energy Guide for Highway Maintenance Facilities Robert Lorand, Joseph M. Cohen (Writer on power resources), Jake Mello, David Panich, 2013 TRB's National Cooperative Highway Research Program NCHRP Report 751 Renewable Energy Guide for Highway Maintenance Facilities offers guidance for the application of renewable energy technologies to the heating and cooling lighting and electrical power requirements of highway maintenance facilities

Publisher's description **The Carbon Footprint Handbook** Subramanian Senthilkannan Muthu, 2015-09-22 Thorough and detailed The Carbon Footprint Handbook encompasses all areas of carbon footprint including the scientific elements methodological and technological aspects standards industrial case studies and communication of carbon footprint results Written and edited by an international group of experts the far ranging topics on carbon foot

OECD Studies on Environmental Policy and Household Behaviour Greening Household Behaviour Overview from the 2011 Survey - Revised edition OECD, 2014-07-04 This publication presents the results of a survey conducted in 2011 on household behaviour regarding energy food transport waste and water and covering 11 countries This edition replaces the one posted in 2011

Lemon-Aid New and Used Cars and Trucks 2007-2017 Phil Edmonston, 2017-03-11 Steers buyers through the the confusion and anxiety of new and used vehicle purchases like no other car and truck book on the market Dr Phil along with George Iny and the Editors of the Automobile Protection Association pull no punches

Sustainable Energy for All 2015, 2015 Sustainable Energy for All seeks to improve the lives of billions of people across the world and ensure a more sustainable future by working to achieve its three global objectives universal access to energy doubling of the rate of improvement in energy efficiency and doubling of the share of renewable energy in the global energy mix Accountability and transparency are essential for tracking Sustainable Energy for All's global progress Doing so will clarify where the initiative stands how various actions are contributing to the three objectives how much remains to be accomplished and where more action is needed to achieve Sustainable Energy For All This second edition of the SE4ALL Global Tracking Framework provides an update of how the world has been moving towards the three objectives over the period 2010 2012 The report also explores a number of complementary themes First it provides further analysis of the financial cost of meeting the SE4ALL objectives as well as the geographical and technological distribution of the investments that need to be made Second it explores the extent to which countries around the world have access to the technology needed to make progress towards the three goals Third it identifies the improvements in data collection methodologies and capacity building that will be needed to provide a more nuanced and accurate picture of progress over time Finally this new edition of the Global Tracking Framework explores and introduces nexus concepts focusing on the links between energy and four priority areas of development food water human health and gender Links between most of these areas and energy are well established but

often presented in isolation of each other

Energy Efficiency Ming Yang,Xin Yu,2015-02-21 This book discusses how energy efficiency benefits the global environment national energy security local pollution mitigation natural resource conservation and utility bill reduction In addition this book provides many hands on skills and knowledge to identify and develop energy efficiency projects The literature review shows that energy efficiency has become the first fuel in the world energy supply With empirical analyses this book indicates that without continued investment in energy efficiency neither China nor the U S could achieve their carbon emission reduction targets that were announced on November 13 2014 during the Beijing 2014 APEC meeting The authors argue that energy efficiency will become the first tool to mitigate climate change These include 1 identifying energy efficiency barriers 2 developing energy policies 3 investing in energy efficient technologies 4 undertaking project cost effectiveness analysis 5 de risking and financing energy efficiency projects 6 developing and managing energy service companies and 7 promoting urban transport efficiency Two case studies in energy efficiency improvement in electrical motors and industrial boilers are also presented This book is written for college and university students practitioners researchers consultants project developers and policy makers who want to dedicate their professional careers in global energy efficiency improvement climate change mitigation local clean air initiatives and energy bill reduction

Fuel Consumption Guide 2012 ,2012

Implementing a US Carbon Tax Ian Parry,Adele Morris,Roberton C. Williams III,2015-02-11 Although the future extent and effects of global climate change remain uncertain the expected damages are not zero and risks of serious environmental and macroeconomic consequences rise with increasing atmospheric greenhouse gas concentrations Despite the uncertainties reducing emissions now makes sense and a carbon tax is the simplest most effective and least costly way to do this At the same time a carbon tax would provide substantial new revenues which may be badly needed given historically high debt to GDP levels pressures on social security and medical budgets and calls to reform taxes on personal and corporate income This book is about the practicalities of introducing a carbon tax set against the broader fiscal context It consists of thirteen chapters written by leading experts covering the full range of issues policymakers would need to understand such as the revenue potential of a carbon tax how the tax can be administered the advantages of carbon taxes over other mitigation instruments and the environmental and macroeconomic impacts of the tax A carbon tax can work in the United States This volume shows how by laying out sound design principles opportunities for broader policy reforms and feasible solutions to specific implementation challenges

Watchdogs and Whistleblowers Stephen Brobeck,Robert N. Mayer,2015-07-20 This book is the most comprehensive and up to date source of information about ways in which consumer activism has reshaped the economic and political well being of citizens in the United States and around the world This all encompassing collection of information about consumer activism and the consumer movement will provide students public officials business groups and other activists with a one stop source of facts and insights The contributors explore hundreds of major consumer protections that have significantly enhanced the quality of life and safety

for all Americans showing how these protections were won through the skillful and determined work of leading activists and activist organizations Many of the stories told here are related by the activists themselves often for the first time More than 140 entries offer a comprehensive treatment of the consumer activism of specific organizations their leaders and strategies The book also includes more than 40 entries about consumer movements in Europe Asia Africa and Latin America A timeline of key events and a listing of the most important books on the subject of consumer activism help provide context for the individual entries as do two introductory essays Cross references in each entry establish linkages among topics

US Rules, Regulations, and Policies for Renewable Energy Handbook Volume 1 Strategic Information and Basic Regulations IBP USA,2013-08 Monaco How to Invest Start and Run Profitable Business in Monaco Guide Practical Information Opportunities Contacts

Sustainable Power Technologies and Infrastructure Galen J. Suppes, Truman S. Storvick,2015-11-16 This book presents an overview of current renewable energy sources challenges and future trends Drawing from their longtime expertise and deep knowledge of the field the authors present a critic and well structured perspective on sustainable power sources and technologies including solar wind hydrogen and nuclear both in large and small scale Using accessible language they provide rigorous technological reviews and analyze the main issues of practical usage The book addresses current questions in this area such as Is there enough biomass to make a difference in energy needs Should biomass be used in Energy Generation How mature is battery technology Will it finally become cost effective and will it make a significant difference this next decade How big a role will small and modular nuclear power generation play in the coming decades What will be the influence of national tax policies No prior technical knowledge is assumed of the reader It is therefore ideal for professionals and students in all areas of energy and power systems as well as those involved in energy planning management and policy Presents a realistic and clear overview of the key sustainable energy technologies that will play important roles in the world s energy mix and their impact on the current power infrastructure Discusses key societal and economic topics related to the implementation of sustainable energy sources in a straightforward way Covers a broad variety of sustainable and renewable energy sources including hydrogen and bioenergy It also explores key issues on small modular nuclear facilities advances in battery technologies grid integration off grid communities and the most recent topics in energy economics and policy

Solar Home Heating Basics Dan Chiras,2012-05-08 As fossil fuel supplies dwindle home heating will be one of the major challenges in temperate and cold climates in upcoming years The reserves of natural gas used to heat the majority of North American buildings are rapidly being depleted This latest Green Energy Guide helps readers who want to slash their energy bills and reduce their dependence on scarce resources to navigate the sometimes confusing maze of clean reliable and affordable options *Solar Home Heating Basics* focuses on renewable energy strategies to heat new and existing homes and small businesses These include Energy efficiency weatherization and insulation Solar hot air heating Solar thermal systems Passive solar heating Backup heating systems While most solar home heating resources

are geared primarily towards new buildings this practical guide addresses ways of retrofitting existing buildings making solar a reality for many people Packed with all the essential information home and small business owners need to find alternatives to conventional heating solutions Solar Home Heating Basics is your key to a personal energy solution Dan Chiras is a respected educator and the author of thirty books on residential renewable energy and green building including The Homeowner s Guide to Renewable Energy and Power from the Sun Dan is the director and lead instructor at the Evergreen Institute s Center for Renewable Energy and Green Building where he teaches workshops on energy efficiency solar electricity solar hot water small wind energy green building natural plasters and natural building **University of Chicago Law Review: Volume 78, Number 4 - Fall 2011** University of Chicago Law Review,2012-04-11 A leading law review now offers a quality eBook edition The fourth and final issue of 2011 Volume 78 features articles and essays from internationally recognized legal scholars and governmental leaders including Cass Sunstein on empirically informed regulation Jonathan Bressler on jury nullification and Reconstruction Daniel Schwarcz on standardized insurance policies and Bertral Ross II writing against constitutional mainstreaming in stautory interpretation In addition the issue includes a review essay on the book The Master Switch as well as student Comments on such subjects as same sex divorce religious practices by prisoners falsely claiming Medal of Honor status and enhancement in federal sentencing The issue is presented in modern eBook formatting and features active Tables of Contents linked footnotes and URLs and legible graphs and tables **Code of Federal Regulations, Title 16, Commercial Practices, PT. 0-999, Revised as of January 1, 2012** ,2012-05-07

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