

Electrical Equipment Canada and USA Report & Database

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Abstracts

ELECTRICAL EQUIPMENT CANADA & USA REPORT + DATABASE

The Electrical Equipment Canada and USA Report & Database gives Market Consumption/Products/Services for Canada and the USA by 6 to 10-Digit NAICS Product Codes by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered: Canada and the USA.

59 MARKET RESEARCH CHAPTERS. SPREADSHEET CHAPTERS: Market Consumption - in US\$ by Country by Product/Service by Year. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

WORLD & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS. FINANCIAL SPREADSHEETS & DATABASES. INDUSTRY SPREADSHEETS & DATABASES.

Data includes Market Consumption by individual Product/Service, Per-Capita Consumption, Marketing Costs & Margins, Product Launch Data, Buyers, End Users & Customer Profile, Consumer Demographics. Historic Balance Sheets, Forecast Financial Data, Industry Profile, National Data.

The report is on a DVD containing the entire web and databases, or it is available online. Merge text, tables & databases for your own reports, spreadsheet calculations & modeling.



93 Products/Markets covered, 1913 pages, 4037 spreadsheets, 4021 database tables, 4021 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33531.



Contents

ELECTRICAL EQUIPMENT CANADA & USA REPORT + DATABASE

The Market for Electrical Equipment in Canada and the USA by Products & Services.

This database covers NAICS code: 33531. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Electrical Equipment Canada and USA Report & Database covers:

TIME SERIES - Historic: 1997- 2019/Current time series: 2020- 2027/Long Term Projection: 2027-2046. Consumption given at industry/distribution channel/service or product line level.

PRODUCTS & MARKETS COVERED:

ELECTRICAL EQUIPMENT

- 1. Electrical equipment manufactures
- 2. Power, distribution & specialty transformer manufactures
- 3. Power & distribution transformers, except parts
- 4. Distribution transformers, except parts, overhead type, single-phase, liquid-immersed; 500 kVA & smaller (excl general-purpose)
- 5. Distribution transformers, except parts, compartmentalized pad-mounted, single-phase, liquid-immersed; 500 kVA & smaller (excl general-purpose)
- 6. Distribution transformers, compartmentalized pad-mounted, single-phase, liquid-immersed; 500 kVA & smaller (excl general-purpose & parts)
- 7. Other distribution transformers, except parts, incl network transformers, single-phase
- & liquid-immersed (all voltages) (excl general-purpose)
- 8. Distribution transformers, except parts, subsurface & subway types, single-phase, liquid-immersed; 500 kVA & smaller (excl general-purpose)
- 9. Distribution three-phase transformers, except parts, 500 kVA & smaller, liquid-immersed (all voltages) (excl general-purpose)
- 10. Distribution network transformers, except parts, all ratings, excl network protectors (excl general-purpose)
- 11. Distribution transformers, except parts, single-phase & three-phase, pad-mounted (dry); 500 kVA & smaller (excl general-purpose)
- 12. Small conventional & power transformers; single- & three-phase (all voltages);



primary & secondary unit substations

- 13. Small power transformers, single- & three-phase, all voltages, compartmentalized pad-mounted & subsurface underground & conventional subway type 501 kVA through 2500 kVA liquid-immersed
- 14. Small conventional transformers & autotransformers, single- & three-phase, all voltages, primary unit substation & single circuit unit substations 501 kVA through 2500 kVA liquid-immersed
- 15. Small power transformers, single- & three-phase, all voltages, liquid-immersed conventionals, primary unit & single circuit unit substations, 2501 kVA through 10,000 kVA, liquid & nonliquid
- 16. Dry-type small power transformers, conventional, primary unit substation & core & coil units, single- & three-phase, all voltages
- 17. Secondary unit substation power transformers, liquid-immersed, all kVA ratings
- 18. Secondary unit substation power transformers, dry-type, all kVA ratings
- 19. Large liquid-immersed power transformers with & without load-tap-changing
- 20. Large power transformers with load-tap-changing, 10,001 kVA, OA to 30,000 kVA, OA (50,000 kVA, top FOA), liquid-immersed
- 21. Large power transformers without load-tap-changing, 10,001 kVA, OA to 30,000 kVA, OA (50,000 kVA, top FOA), liquid-immersed
- 22. Large liquid-immersed power transformers with load-tap-changing, 30,001 kVA, OA (50,000 kVA, top FOA) to 100,000 kVA, OA (167,000 kVA, top FOA)
- 23. Large liquid-immersed power transformers without load-tap-changing, 30,001 kVA, OA (50,001 kVA, top FOA) to 100,000 kVA, OA (167,000 kVA, top FOA)
- 24. Large liquid-immersed power transformers with load-tap-changing, 100,001 kVA, OA (167,001 kVA, top FOA) & larger
- 25. Large liquid-immersed power transformers without load-tap-changing, 100,001 kVA, OA (167,001 kVA, top FOA) & larger
- 26. Power & distribution transformers, except parts, nsk
- 27. Specialty transformers, except flourescent lamp ballasts
- 28. Specialty transformers, except flourescent lamp ballast
- 29. Open core & coil units, excl machine tool control transformers & all units end-bell enclosed (250 VA & under)
- 30. Machine tool control transformers
- 31. Transformers for arc welders
- 32. Indoor & outdoor current instrument transformers
- 33. Indoor & outdoor voltage instrument transformers
- 34. High intensity discharge lamp transformers, also known as ballasts
- 35. All other specialty transformers (incl luminous tube transformers & ignition transformers but excl internal combustion engine ignition)



- 36. Specialty transformers, except flourescent lamp ballast, nsk
- 37. Specialty transformers, except fluorescent lamp ballast, nsk
- 38. Fluorescent lamp ballasts
- 39. Commercial, institutional & industrial general-purpose transformers, all voltages
- 40. Commercial, institutional & industrial general-purpose transformers, single- & three-phase, 3 kVA & below, all voltages
- 41. Commercial, institutional & industrial general-purpose transformers, single- & three-phase, 3.01 kVA through 15 kVA, all voltages
- 42. Commercial, institutional & industrial general-purpose transformers, single- & three-phase, 15.01 kVA through 100 kVA, all voltages
- 43. Commercial, institutional & industrial general-purpose transformers, single- & three-phase, 100.01 kVA & above, all voltages
- 44. Other commercial, institutional & industrial general-purpose transformers, incl saturable core reactors & voltage regulating transformers
- 45. Commercial, institutional & industrial general-purpose transformers, all voltages, nsk
- 46. Power regulators, boosters & other transformers & parts for all transformers
- 47. Transmission & distribution voltage regulators, boosters & other special-purpose transformers
- 48. Parts, incl renewal & repair parts, subassemblies & accessories for all transformers
- 49. Power regulators, boosters & other transformers & parts for all transformers, nsk
- 50. Transformers, except electronic, nsk, total
- 51. Transformers, except electronic, nsk, nonadministrative-record
- 52. Transformers, except electronic, nsk, administrative-record
- 53. Motor & generator manufactures
- 54. Fractional horsepower motors (rated at less than 746 watts) (excl hermetics)
- 55. Fractional h.p. motors (746 watts/less) (exc. hermetics)
- 56. Integral horsepower motors & generators other than for land transportation equipment (rated at 746 watts or more)
- 57. Int. h.p. motors/gen., exc. land trans. equip. (746 watts/more)
- 58. Land transportation motors, generators & control equipment, excl parts
- 59. Land trans. motors/generators/control equip. (except parts)
- 60. Prime mover generator sets, except steam or hydraulic turbine
- 61. Prime mover generator sets, except steam & hydraulic turbine
- 62. Fractional motor generator sets & other rotating equipment, incl hermetics
- 63. Fract. motor gen. sets & other rotating equip. (incl. hermetics)
- 64. Integral motor generator sets & other rotating equipment, incl hermetics
- 65. Int. motor gen. sets & other rotating equip. (incl. hermetics)
- 66. Parts, supplies for motors, generators, generator sets & other rotating equipment, excl motors for built-in jobs



- 67. Parts/supplies, motors/gen./gen. sets/other rotating equip.
- 68. Armature rewinding on a factory basis (excl custom repair shop rewinding)
- 69. Armature rewinding on a factory basis
- 70. Motors & generators, nsk, total
- 71. Motors & generators, nsk, nonadministrative-record
- 72. Motors & generators, nsk, administrative-record
- 73. Switchgear & switchboard apparatus manufactures
- 74. Power circuit breakers, all voltages
- 75. Low voltage panelboards & distribution boards & other switching & interrupting devices, 1000 volts or less
- 76. Fuses & fuse equipment, less than 2300 volts, except power distribution cut-outs
- 77. Fuses/fuse equip. 2300 volts/less (exc. power distrib. cut-outs)
- 78. Molded case circuit breakers, 1000 volts or less
- 79. Duct, incl plug-in units & accessories, 1000 volts or less
- 80. Switchgear, except ducts & relays
- 81. Switchgear & switchboard apparatus, nsk, total
- 82. Switchgear & switchboard apparatus, nsk, nonadministrative-record
- 83. Switchgear & switchboard apparatus, nsk, administrative-record
- 84. Relay & industrial control manufactures
- 85. Relays for electronic circuitry, industrial control, overload & switchgear type
- 86. Relays, elect. circ., ind. control overload & switchgear type
- 87. Specific-purpose industrial controls
- 88. General-purpose industrial controls
- 89. Parts for industrial controls & motor-control accessories
- 90. Relays & industrial controls, nsk, total
- 91. Relays & industrial controls, nsk, nonadministrative-record
- 92. Relays & industrial controls, nsk, administrative-record

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SPREADSHEET CHAPTERS:

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INDUSTRY SPREADSHEETS & DATABASES: 820 Database tables & Spreadsheets covering Historic Industry Balance Sheet Data, Forecast Industry Financial Data, Industry Profiles & Norms - by Country by Year - Forecast 2020- 2027, Forecast 2027-2046.

NATIONAL DATA - by Country by Year.

The report is produced on a DVD containing the entire report web and databases, and it is also supplied online as a zipped file. Readers can access & reproduce the information for their own documents or reports. Tables & databases as Access & Excel formats on the DVD to enable readers to produce their own spreadsheet calculations and modeling.

93 Products covered for Canada and the USA: 1913 pages, 4037 spreadsheets, 4021 database tables, 4021 diagrams & maps.



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