

Electrical Equipment World Report & Database

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Abstracts

ELECTRICAL EQUIPMENT WORLD REPORT + DATABASE

The Electrical Equipment World Report & Database gives Market Consumption/Products/Services for over 200 countries by 6 to 10-Digit NAICS Product Codes by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered include: Albania, Algeria, Angola, Argentina, Armenia, Aruba, Australia, Austria, Azerbaijan, Bahamas, Bahrain, Bangladesh, Barbados, Belarus, Belgium, Belize, Bolivia, Bosnia and Herzegovina, Botswana, Brazil, Bulgaria, Cambodia, Cameroon, Canada, Chile, China, Colombia, Costa Rica, Cote d'Ivoire, Croatia, Cuba, Cyprus, Czech Republic, Denmark, Dominica, Dominican Republic, Ecuador, Egypt, Eire, El Salvador, Eritrea, Estonia, Ethiopia, Finland, France, French Guiana, Gabon, Gambia, Georgia, Germany, Ghana, Greece, Guadeloupe, Guatemala, Guinea, Guinea-Bissau, Guyana, Haiti, Honduras, Hungary, Iceland, India, Indonesia, Iran, Iraq, Israel, Italy, Jamaica, Japan, Jordan, Kazakhstan, Kenya, Kuwait, Kyrgyzstan, Laos, Latvia, Lebanon, Lesotho, Liberia, Libya, Lithuania, Luxembourg, Macedonia, Madagascar, Malawi, Malaysia, Malta, Martinique, Mexico, Moldova, Montenegro, Morocco, Mozambique, Namibia, Netherlands, Netherlands Antilles, New Zealand, Nicaragua, Nigeria, Norway, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Portugal, Puerto Rico, Qatar, Reunion, Romania, Russia, Saudi Arabia, Senegal, Sierra Leone, Singapore, Slovakia, Slovenia, South Africa, South Korea, Spain, Sri Lanka, Sudan, Suriname, Swaziland, Sweden, Switzerland, Syria, Taiwan, Tajikistan, Tanzania, Thailand, Trinidad and Tobago, Tunisia, Turkey, Turkmenistan, Uganda, Ukraine, United Arab Emirates, United Kingdom, United States, Uruguay, Uzbekistan, Venezuela, Vietnam, Zambia, Zimbabwe.

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, 2099 pages, 10090 spreadsheets, 9704 database tables, 536 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33531.

Contents

ELECTRICAL EQUIPMENT WORLD REPORT + DATABASE

The Market for Electrical Equipment in each country 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 World 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 fluorescent lamp ballasts
28. Specialty transformers, except fluorescent 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 fluorescent 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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WORLD & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS: 1332

World Database tables & Spreadsheets covering business scenarios. 1435 World Database tables & Spreadsheets covering Markets, Market Forecast, Financial Forecast, Financial Margins, Historic Financial, Historic Costs, Industry Norms for each country. 3816 National Database tables & Spreadsheets covering business scenarios.

FINANCIAL SPREADSHEETS & DATABASES: 188 Balance Sheet, Financial Margins & Ratios for each of 103 Business Scenarios - by Country by Year - Forecast 2020-2027, Forecast 2027-2046.

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.

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