

Engine, Turbine & Power Transmission Equipment World Report & Database

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Abstracts

ENGINE, TURBINE & POWER TRANSMISSION EQUIPMENT WORLD REPORT + DATABASE

The Engine, Turbine & Power Transmission 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.

145 Products/Markets covered, 2149 pages, 9706 spreadsheets, 9645 database tables, 591 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33361.

Contents

ENGINE, TURBINE & POWER TRANSMISSION EQUIPMENT WORLD REPORT + DATABASE

The Market for Engine, Turbine & Power Transmission Equipment in each country by Products & Services.

This database covers NAICS code: 33361. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Engine, Turbine & Power Transmission 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:

ENGINE - TURBINE + POWER TRANSMISSION EQUIPMENT

1. Engine, turbine & power transmission equipment
2. Turbine & turbine generator set unit manufactures
3. Turbine generator sets, turbines, turbine generators & parts
4. Turbine generator sets
5. Steam turbines & other vapor turbines
6. Accessories for turbines, turbine generators & turbine generator sets
7. Turbine generator parts & accessories (sold separately)
8. Parts & accessories for hydraulic turbines (sold separately)
9. Parts & accessories for steam & other vapor turbines (sold separately)
10. Parts & accessories for gas turbines, except aircraft (sold separately)
11. Parts & accessories for wind turbines (sold separately)
12. Turbine generator parts & accessories (sold separately)
13. Other turbines & turbine generators
14. Hydraulic turbines (all sizes)
15. Wind turbines
16. Turbine generators
17. Gas turbines, except aircraft (all sizes)

18. Turbines, turbine generators & turbine generator sets, nsk
19. Turbines, turbine generators & turbine generator sets, nsk, nonadministrative-record
20. Turbines, turbine generators & turbine generator sets, nsk, administrative-record
21. Speed changer, industrial high-speed drive & gear
22. Loose gearing, incl gears, pinions, racks & worms, sold separately
23. Gears, pinions, racks & worms, sold separately
24. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter 24 in. (60.96 cm) or less, hard finished
25. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter 24 in. (60.96 cm) or less, other than hard finished
26. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter more than 24 in. (60.96 cm), up through 72 in. (182.88 cm)
27. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter more than 72 in. (182.88 cm)
28. Coarse pitch (diametral pitch less than 20) worms & worm gearing, sold separately
29. Loose gears, coarse pitch (diametral pitch less than 20), bevel (straight, spiral & other)
30. Loose gearing, coarse pitch (diametral pitch less than 20), nec, incl racks
31. Loose gears, fine pitch (diametral pitch 20 or more), helical & spur (and herringbone)
32. Fine pitch (diametral pitch 20 or more) worms & worm gearing, sold separately
33. Loose gearing, fine pitch (diametral pitch 20 or more), nec, incl bevel gears & racks
34. Gears, nsk
35. Speed changers & industrial high-speed drives & parts other than loose gearing
36. Worm speed reducers
37. Worm speed reducers, single reduction, center distance less than 3 in. (7.62 cm), with C-face, flange, or scoop mount
38. Worm speed reducers, single reduction, center distance less than 3 in. (7.62 cm), without C-face, flange, or scoop mount
39. Worm speed reducers, single reduction, center distance 3 in. (7.62 cm) or more
40. Worm speed reducers, double or multiple reduction (worm/worm or helical/worm)
41. Right angle worm gearmotors (enclosed right angle worm gear drive in common support with an electric motor, having an exclusive & dependent, or interrelated, design)
42. Right angle worm gearmotors (enclosed right angle worm gear drive in common support with an electric motor, having an exclusive & dependent, or interrelated, design), less than 1 hp (746 watts)
43. Right angle worm gearmotors (enclosed right angle worm gear drive in common support with an electric motor, having an exclusive & dependent, or interrelated, design), at least 1 hp (746 watts)

44. Replacement parts for worm gear products (except for worms & worm gears)
45. Planetary, cycloid, epicyclic, chain, cam & allied concentric & parallel shaft speed reducers, motor-reducers & gearmotor products, incl parts
46. Enclosed concentric & parallel (planetary, cycloid, epicyclic, etc.) shaft speed reducers & motor-reducers, center distance 6 in. (15.24 cm) or less
47. Enclosed concentric & parallel (planetary, cycloid, epicyclic, etc.) shaft speed reducers & motor-reducers, center distance greater than 6 in. (15.24 cm)
48. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers; encl. redn. drive & elec. motor w/common support & interrelated interface), less than 1 hp (746 watts)
49. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers), at least 1 hp (746 watts), up through 5 hp (3.73 kW)
50. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers), more than 5 hp (3.73 kW), up through 20 hp (14.9 kW)
51. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers; encl. redn. drive & elec. motor w/common support & interrelated interface), more than 20 hp (14.9 kW)
52. Planetary, cycloidal, epicyclic, chain & cam reducers & gearmotors
53. Replacement parts for concentric & parallel shaft speed reducer, motor-reducer & gearmotor products, incl planetaries, cycloids & allied products
54. Shaft-mounted speed reducers & screw conveyor drives & parts
55. Shaft-mounted speed reducers & screw conveyor drives, maximum bore of hollow shaft 2.756 in. (70 mm) or less in diameter
56. Shaft-mounted speed reducers & screw conveyor drives, maximum bore of hollow shaft more than 2.756 in. (70 mm) in diameter
57. Replacement parts for shaft-mounted speed reducers & screw conveyor drives
58. Industrial high-speed drives, fixed ratio, pitch line velocity of 5000 feet (1525 meters) per minute or more (pinion speeds of at least 3600 rpm) & replacement parts
59. Industrial high-speed drives, fixed ratio (pitch line velocity of 5,000 feet (1,525 meters) per minute or more)
60. Offset parallel shaft & right angle speed reducers, except parts
61. Offset parallel shaft speed reducers (incl helical, herringbone & spur), low-speed center 15 in. (38.10 cm) or less
62. Offset parallel shaft speed reducers (incl helical, herringbone & spur), low-speed center more than 15 in. (38.10 cm)
63. Right angle, single reduction speed reducers, other than worm
64. Replacement parts for offset parallel & right angle speed reducers
65. Mechanical adjustable speed drives (nonhydraulic variable speed changers), excl parts & value of drivers

66. Parts for mechanical adjustable speed drives (nonhydraulic variable speed changers)
67. Other geared speed changers, industrial high-speed drives & mechanical variable speed drives (gearboxes & allied products), nec & parts
68. Speed changers & industrial high-speed drives, nsk
69. Speed changers, industrial high-speed drives & gears, nsk
70. Speed changers, drives & gears, nsk, nonadministrative-record
71. Speed changers, drives & gears, nsk, administrative-record
72. Mechanical power transmission equipment manufactures
73. Plain bearings & bushings
74. Plain bearings & bushings, unmounted, machined
75. Plain bearings, mounted (except engine)
76. Plain bearings & bushings, nsk
77. Mechanical power transmission equipment, except speed changers, drives & gears, nec
78. Friction-type clutches & brakes
79. Other clutches & brakes, incl hydraulic couplings
80. Hydraulic-type clutches & brakes, incl hydraulic couplings
81. All other clutches & brakes
82. Flexible couplings
83. Gear-type flexible couplings
84. Flexible couplings other than gear-type
85. Roller chains for sprocket drives, meeting any ASME or ANSI standard
86. Other chains for sprocket drives
87. Sheaves
88. Single drive sheaves
89. Multiple drive sheaves
90. Other mechanical power transmission equipment, nec, except speed changers, drives, gears & bearings
91. Universal joints
92. Sprockets
93. Pulleys
94. Marine propulsion gear transmissions & drives
95. Mechanical power transmission equipment, nec, except parts
96. Parts for mechanical power transmission equipment
97. Mechanical power transmission equipment, except speed changers, drives & gears, nec, nsk
98. Power transmission equipment, nec, nsk, total
99. Power transmission equipment, nec, nsk, nonadministrative-record

100. Power transmission equipment, nec, nsk, administrative-record
101. Other engine equipment manufactures
102. Gasoline & gas-gasoline engines (except aircraft, automobile, highway truck, bus, tank & outboard marine)
103. Diesel, semidiesel & dual-fuel engines (except automobile, highway truck, bus & tank)
104. Diesel, semidiesel & dual-fuel engines for automobiles, highway trucks & buses
105. Outboard motors (incl electric)
106. Piston-type natural gas engines, incl LPG engines (excl gas turbines)
107. Piston-type natural gas engines, including LPG engines
108. Tank (except gas turbine) & converted internal combustion engines
109. Tank & converted internal combustion engines
110. Tank engines, except gas turbines
111. Converted internal combustion engines (basic engines, short blocks purchased or intracompany transfer & converted to marine or other uses)
112. Tank (except gas turbine) & converted internal combustion engines, nsk
113. All other miscellaneous engine equipment
114. Tank engines, except gas turbines
115. Converted internal combustion engines
116. Outboard motors (including electric)
117. All other miscellaneous engine equipment
118. All other miscellaneous engine equipment, nsk
119. Parts & accessories for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
120. Electrical machinery, equipment & supplies, excl fuel injection systems
121. Connecting rods for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
122. Engine crankshafts for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
123. Engine camshafts for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
124. Flywheels for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
125. Main (crankshaft) engine bearings (halves) for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
126. Connecting rod bearings (halves) for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
127. Other engine bearings (halves) (camshaft, balance shaft, etc.) for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines

128. Oil pumps, new, for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
129. Fuel pumps, new, for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
130. Water pumps, new, for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
131. Engine blocks for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
132. Cylinder liners (sleeves) for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
133. Cylinder heads for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
134. Intake manifolds & exhaust manifolds for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
135. Valve guides, seats & tappets for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
136. Rocker arms & parts for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
137. Engine speed governors for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
138. Superchargers, incl turbochargers, for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
139. Other parts & accessories for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
140. Fuel injection systems (multipoint) for internal combustion engines, except aircraft & gasoline automotive engines & gas turbines
141. Parts & accessories for internal combustion engines, except aircraft & gas automotive engines & turbines, nsk
142. Other engine equipment, nsk, total
143. Other engine equipment, nsk, nonadministrative-record
144. Other engine equipment, 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.

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