

Speed Changers, Drives & Gears Oceania Report & Database

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Abstracts

SPEED CHANGERS, DRIVES & GEARS OCEANIA REPORT + DATABASE

The Speed Changers, Drives & Gears Oceania Report & Database gives Market Consumption/Products/Services for 17 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: American Samoa, Australia, Fiji, French Polynesia, Guam, Kiribati, Micronesia, New Caledonia, New Zealand, Papua New Guinea, Samoa, Solomon Islands, Tonga, Vanuatu, Other Oceania, countries:, Nauru, Niue, Palau, Tokelau, Tuvalu. NB: Data Caveats apply to some countries.

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.

OCEANIA & 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.

52 Products/Markets covered, 1915 pages, 4013 spreadsheets, 3961 database tables, 291 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 333612.

Contents

SPEED CHANGERS, DRIVES & GEARS OCEANIA REPORT + DATABASE

The Market for Speed Changers, Drives & Gears in each country by Products & Services.

This database covers NAICS code: 333612. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Speed Changers, Drives & Gears Oceania 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:

SPEED CHANGERS - DRIVES + GEARS

1. Speed changer, industrial high-speed drive & gear
2. Loose gearing, incl gears, pinions, racks & worms, sold separately
3. Gears, pinions, racks & worms, sold separately
4. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter 24 in. (60.96 cm) or less, hard finished
5. 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
6. 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)
7. Loose gears, coarse pitch (diametral pitch less than 20), helical & spur (and herringbone), diameter more than 72 in. (182.88 cm)
8. Coarse pitch (diametral pitch less than 20) worms & worm gearing, sold separately
9. Loose gears, coarse pitch (diametral pitch less than 20), bevel (straight, spiral & other)
10. Loose gearing, coarse pitch (diametral pitch less than 20), nec, incl racks
11. Loose gears, fine pitch (diametral pitch 20 or more), helical & spur (and herringbone)
12. Fine pitch (diametral pitch 20 or more) worms & worm gearing, sold separately
13. Loose gearing, fine pitch (diametral pitch 20 or more), nec, incl bevel gears & racks

14. Gears, nsk
15. Speed changers & industrial high-speed drives & parts other than loose gearing
16. Worm speed reducers
17. Worm speed reducers, single reduction, center distance less than 3 in. (7.62 cm), with C-face, flange, or scoop mount
18. Worm speed reducers, single reduction, center distance less than 3 in. (7.62 cm), without C-face, flange, or scoop mount
19. Worm speed reducers, single reduction, center distance 3 in. (7.62 cm) or more
20. Worm speed reducers, double or multiple reduction (worm/worm or helical/worm)
21. Right angle worm gearmotors (enclosed right angle worm gear drive in common support with an electric motor, having an exclusive & dependent, or interrelated, design)
22. 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)
23. 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)
24. Replacement parts for worm gear products (except for worms & worm gears)
25. Planetary, cycloid, epicyclic, chain, cam & allied concentric & parallel shaft speed reducers, motor-reducers & gearmotor products, incl parts
26. Enclosed concentric & parallel (planetary, cycloid, epicyclic, etc.) shaft speed reducers & motor-reducers, center distance 6 in. (15.24 cm) or less
27. Enclosed concentric & parallel (planetary, cycloid, epicyclic, etc.) shaft speed reducers & motor-reducers, center distance greater than 6 in. (15.24 cm)
28. 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)
29. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers), at least 1 hp (746 watts), up through 5 hp (3.73 kW)
30. Concentric & parallel (planetary, cycloid, epicyclic, etc.) gearmotors (shaft motor-reducers), more than 5 hp (3.73 kW), up through 20 hp (14.9 kW)
31. 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)
32. Planetary, cycloidal, epicyclic, chain & cam reducers & gearmotors
33. Replacement parts for concentric & parallel shaft speed reducer, motor-reducer & gearmotor products, incl planetaries, cycloids & allied products
34. Shaft-mounted speed reducers & screw conveyor drives & parts
35. Shaft-mounted speed reducers & screw conveyor drives, maximum bore of hollow

- shaft 2.756 in. (70 mm) or less in diameter
36. Shaft-mounted speed reducers & screw conveyor drives, maximum bore of hollow shaft more than 2.756 in. (70 mm) in diameter
 37. Replacement parts for shaft-mounted speed reducers & screw conveyor drives
 38. 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
 39. Industrial high-speed drives, fixed ratio (pitch line velocity of 5,000 feet (1,525 meters) per minute or more)
 40. Offset parallel shaft & right angle speed reducers, except parts
 41. Offset parallel shaft speed reducers (incl helical, herringbone & spur), low-speed center 15 in. (38.10 cm) or less
 42. Offset parallel shaft speed reducers (incl helical, herringbone & spur), low-speed center more than 15 in. (38.10 cm)
 43. Right angle, single reduction speed reducers, other than worm
 44. Replacement parts for offset parallel & right angle speed reducers
 45. Mechanical adjustable speed drives (nonhydraulic variable speed changers), excl parts & value of drivers
 46. Parts for mechanical adjustable speed drives (nonhydraulic variable speed changers)
 47. Other geared speed changers, industrial high-speed drives & mechanical variable speed drives (gearboxes & allied products), nec & parts
 48. Speed changers & industrial high-speed drives, nsk
 49. Speed changers, industrial high-speed drives & gears, nsk
 50. Speed changers, drives & gears, nsk, nonadministrative-record
 51. Speed changers, drives & gears, nsk, administrative-record

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OCEANIA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS: 1332 Oceania Database tables & Spreadsheets covering business scenarios. 1435 Oceania 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.

52 Products covered for over 200 Countries: 1915 pages, 4013 spreadsheets, 3961 database tables, 291 diagrams & maps.

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