

Metalworking Machinery Oceania Report & Database

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Abstracts

METALWORKING MACHINERY OCEANIA REPORT + DATABASE

The Metalworking Machinery 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.

232 Products/Markets covered, 1955 pages, 4047 spreadsheets, 3967 database tables, 256 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33351.

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METALWORKING MACHINERY OCEANIA REPORT + DATABASE

The Market for Metalworking Machinery in each country by Products & Services.

This database covers NAICS code: 33351. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Metalworking Machinery 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:

METALWORKING MACHINERY

1. Metalworking machinery
2. Industrial mold manufactures
3. Industrial molds & mold boxes
4. Industrial molds made of metal, for die-casting of metal or metal carbides (except ingot molds), all types
5. Industrial molds made of metal, for low-pressure die-casting of metal or metal carbides (except ingot molds)
6. Industrial molds made of metal, for high-pressure die-casting of metal or metal carbides (except ingot molds)
7. Industrial molds made of metal & other materials, excl industrial injection or compression molds made of metal for plastics
8. Industrial permanent molds made of metal for gravity casting of metal or metal carbides (except ingot molds)
9. Other industrial molds made of metal for metal or metal carbides (except ingot molds)
10. Industrial molds made of metal for wax
11. Industrial molds made of metal for mineral materials
12. Industrial molds made of metal for glass
13. Industrial injection or compression-type molds made of metal for rubber
14. Other industrial molds made of metal for rubber
15. Industrial molds made of metal for other materials

16. Industrial mold bases made of metal
17. Industrial compression-type molds (incl matched metal molds) made of metal for plastics
18. Other industrial molds (incl transfer, plunger & rotational molds) made of metal for plastics
19. Industrial molds made of materials other than metal, for metal, metal carbides, glass, mineral materials, rubber, or plastics
20. Other industrial molds made of materials other than metal, nec
21. Industrial mold boxes or flasks for use with patterns & sand molds in foundries
22. Industrial injection-type molds made of metal for plastics
23. Industrial molds made of metal and other materials
24. Ind. perm. molds, metal for gravity casting (exc. ingot molds)
25. Other ind. molds, metal for metal/metal carbides (exc. ingot)
26. Industrial molds made of metal for wax
27. Industrial molds made of metal for mineral materials
28. Industrial molds made of metal for glass
29. Ind. injection/compress.-type molds made of metal for rubber
30. Other industrial molds made of metal for rubber
31. Industrial molds made of metal for other materials
32. Industrial mold bases made of metal
33. Ind. molds made of materials not metal, for metal/etc.
34. All other misc. ind. molds made of materials other than metal
35. Ind. mold boxes/flasks for use w/ patterns & sand molds
36. Industrial injection-type molds made of metal for plastics
37. Ind. compression-type molds made of metal for plastics
38. Other ind. molds (transfer/etc.) made of metal for plastics
39. Industrial molds & mold boxes, nsk
40. Special dies, tools, jigs & fixtures, nsk, administrative-record
41. Machine tool (metal cutting types) manufactures
42. Metal gear cutting machines
43. Metal gear cutting machines, nsk
44. Metal grinding, polishing, buffing, honing & lapping machines, except gear-tooth grinding, lapping, polishing & buffing
45. Metal grinding, polishing, buffing, honing & lapping machines
46. Metal lathes (turning machines) numerically & nonnumerically controlled
47. Metal milling machines (excl machining centers)
48. Machine tools designed primarily for home workshops, labs, garages, etc. (metalworking & primarily metalworking)
49. Machine tools designed primarily for home workshops, labs, etc. (metalworking &

primarily metalworking)

50. Metal drilling machines designed primarily for home workshops, labs, garages, etc.
51. Metal grinding & polishing machines designed primarily for home workshops, labs, garages, etc., incl crankshaft regrinding & valve grinding machines
52. Metal lathes designed primarily for home workshops, labs, garages, etc.
53. Metal sawing & cut-off machines designed primarily for home workshops, labs, garages, etc.
54. Other metalworking machines for home workshops, etc.
55. Other metalworking (or primarily metalworking) machines designed primarily for home workshops, labs, garages, etc., incl automotive cylinder reboring machines
56. Machine tools designed primarily for home workshops, labs, etc. (metalworking & primarily metalworking), nsk
57. Parts for metal cutting machine tools (sold separately) & rebuilt metal cutting machine tools
58. Parts for metal cutting machine tools, sold separately
59. Rebuilt metal cutting machine tools
60. Rebuilt metal cutting-type machine tools
61. Remanufactured metal cutting type machine tools
62. Parts for metal cutting machine tools (sold separately) & rebuilt metal cutting machine tools, nsk
63. Metal machining centers (multifunction numerically controlled machines)
64. Metal station type machines
65. Other metal cutting machine tools (except those designed primarily for home workshops, laboratories, garages, etc.)
66. Metal boring machines (excl machining centers) & drilling machines (excl machining centers)
67. Metal boring machines (excl machining centers) & drilling machines (excl machining centers), nsk
68. Machine tool (metal cutting types), nsk, total
69. Machine tool (metal cutting types), nsk, nonadministrative-record
70. Machine tool (metal cutting types), nsk, for administrative-record establishments
71. Machine tool (metal forming types) manufactures
72. Metal punching & shearing machines (incl power & manual) & bending & forming machines (power only)
73. Metalworking presses (except forging & die-stamping presses)
74. Other metal forming machine tools, incl forging & die-stamping machines (except metalworking presses)
75. Parts for metal forming machine tools (sold separately) & rebuilt metal forming machine tools

76. Parts for metal forming machine tools (sold separately), rebuilt metal forming machine tools & die-casting machines
77. Parts for die-casting machines
78. Other parts for metal forming machine tools
79. Rebuilt metal forming machine tools
80. Rebuilt metal forming machine tools
81. Remanufactured metal forming machine tools
82. Parts for metal forming machine tools (sold separately) & rebuilt metal forming machine tools, nsk
83. Machine tools, metal forming types, nsk, total
84. Machine tools, metal forming types, nsk, nonadministrative-record
85. Machine tools, metal forming types, nsk, administrative-record
86. Special die & tool, die set, jig & fixture manufactures
87. Special dies & tools, die sets, jigs & fixtures
88. Jigs & fixtures
89. Gauging & checking jigs & fixtures, less than 1,000 lb weight
90. Gauging & checking jigs & fixtures, 1,000 lb weight or more
91. Other than work holding fixtures
92. Work holding fixtures
93. Other jigs & fixtures, 1,000 lb weight or more (holding, positioning, layout, assembly, etc.)
94. Standard catalog components & parts for jigs & fixtures, incl drill bushings
95. Metalworking forming & drawing dies, all sizes
96. Press brake metalworking dies
97. Metalworking forming & drawing dies, 500 lb weight or less
98. Metalworking forming & drawing dies, 501 to 3,000 lb weight
99. Metalworking forming & drawing dies, more than 3,000 lb weight
100. All other metalworking stamping-type dies, lamination & blanking dies (punch, trim, notch, pierce, perforate, etc.)
101. All other metalworking stamping-type dies, incl lamination & blanking dies (punch, trim, notch, pierce, perforate, etc.)
102. Other metalworking stamping dies (incl lamination & blanking), progressive-type
103. Metalworking stamping, forging, extrusion & wire drawing & straightening dies
104. Metalworking stamping dies (incl lamination & blanking), progressive-type, high-speed steel
105. Metalworking stamping dies (incl lamination & blanking), progressive-type, carbide
106. Metalworking open-type forging dies, incl cold forging & heading
107. Metalworking closed-type forging dies, incl cold forging & heading
108. Metalworking ceramic & ceramic composite extrusion & wire drawing &

straightening dies

- 109. Metalworking high-speed steel extrusion & wiredrawing & straightening dies
- 110. All other metalworking dies
- 111. Other metalworking extrusion & wiredrawing & straightening dies
- 112. Metalworking carbide extrusion & wiredrawing & straightening dies
- 113. All other high-speed steel metalworking dies
- 114. All other carbide metalworking dies
- 115. All other metalworking dies
- 116. Standard & special metalworking die sets
- 117. Punches for dies
- 118. Standard steel punches for dies
- 119. Standard carbide punches for dies
- 120. Other standard punches for dies
- 121. Industrial models & prototypes
- 122. Other specially designed tooling
- 123. Special dies, tools, jigs & fixtures, nsk, total
- 124. Special dies, tools, jigs & fixtures, nsk
- 125. Special dies, tools, jigs & fixtures, nsk, administrative-record
- 126. Cutting tool & machine tool accessory manufactures
- 127. Small cutting tools for machine tools & metalworking machinery
- 128. Other cutting tools for machine tools, nec, except tips & blanks sold separately
- 129. Broaches (excl holders & burnishing bars) for machine tools & metalworking machinery
- 130. Carbon steel & high-speed steel reamers (all types, except gun reamers) for machine tools & metalworking machinery, incl blades sold separately
- 131. Solid & tipped carbide reamers (all types, except gun reamers) for machine tools & metalworking machinery (incl replaceable blades sold separately) (excl tips & blanks sold separately)
- 132. Hobs (all types) for machine tools & metalworking machinery
- 133. Gear shaper cutters & gear shaving cutters for machine tools & metalworking machinery
- 134. Single & double point cutting tools for machine tools & metalworking machinery
- 135. Circular form cutting tools (incl semifinished blanks) for machine tools & metalworking machinery
- 136. Other solid & tipped carbide cutting tools for machine tools, nec (except tips & blanks sold separately) (incl rotary burrs, rotary files, spade drills)
- 137. Carbon steel & high-speed steel shank twist drills for machine tools & metalworking machinery (excl combined drills, countersinks & gun drills)
- 138. Carbon steel & high-speed steel taper shank twist drills for machine tools &

- metalworking machinery (excl combined drills, countersinks & gun drills)
139. Carbon steel & high-speed steel straight shank twist drills for machine tools & metalworking machinery (excl combined drills, countersinks & gun drills)
140. Twist drills, gun drills, combined drills, countersinks & counterbores
141. Masonry twist drill bits for machine tools & metalworking machinery (excl combined drills, countersinks & gun drills)
142. Solid & tipped carbide twist drills for machine tools & metalworking machinery (excl combined drills, countersinks, gun drills, tips & blanks sold separately & masonry drills)
143. Gun drills & gun reamers for machine tools & metalworking machinery
144. Combination drills & countersinks for machine tools & metalworking machinery
145. Countersinks (incl port cutters, etc.) for machine tools & metalworking machinery (except combined drills-countersinks & pilots for interchangeable pilots)
146. Counterbores (incl spot facers, etc.) for machine tools & metalworking machinery (excl pilots for interchangeable pilot types)
147. End mills & milling cutters
148. High-speed steel end mills (excl inserted blade types & shell mills) for machine tools & metalworking machinery
149. Solid & tipped carbide end mills (excl inserted blade types, shell mills & blades sold separately) for machine tools & metalworking machinery
150. Nonindexible inserted blade type milling cutters (all types, complete) for machine tools & metalworking machinery
151. Indexible or throwaway insert type milling cutters (all types, complete) for machine tools & metalworking machinery
152. High-speed steel milling cutters, nec, for machine tools & metalworking machinery
153. Solid & tipped carbide milling cutters, nec, for machine tools & metalworking machinery (excl tips & blanks sold separately)
154. Threading tools, incl blanks, tips & inserts
155. Dies, with two or more thread-forming edges integral with the body (excl metalworking dies in product class 35441) for machine tools & metalworking machinery
156. Chasers, single edge thread-cutting, circular blade & tangent types for mount in-on holders, die heads & tap bodies on machine tools & metalworking machinery
157. Molded blanks & tips (excl pressed-to-size inserts) for machine tools & metalworking machinery
158. Other carbide indexible & throwaway inserts for machine tools & metalworking machinery
159. Carbide inserts, other than indexible & throwaway types, for machine tools & metalworking machinery
160. Thread-rolling dies, incl circular, flat & planetary, for machine tools & metalworking machinery

161. Other threading tools (incl screw plates & threading sets) for machine tools & metalworking machinery
162. Other carbon steel cutting tools for machine tools, nec (incl rotary burrs, rotary files & spade drills)
163. Other high-speed steel cutting tools for machine tools, nec (incl rotary burrs, rotary files & spade drills)
164. Ceramic indexible & throwaway inserts for machine tools & metalworking machinery
165. Indexible & throwaway inserts other than carbide & ceramic for machine tools & metalworking machinery
166. Ceramic inserts, other than indexible & throwaway types, for machine tools & metalworking machinery
167. Inserts, other than carbide & ceramic, other than indexible & throwaway, for machine tools & metalworking machinery
168. Taps (excl taps in threading sets & screw plates & inserted chaser types) for machine tools & metalworking machinery
169. Precision ground carbide indexible & throwaway inserts for machine tools & metalworking machinery
170. Small cutting tools for machine tools & metalworking machinery, nsk
171. Other attachments & accessories for machine tools & metalworking machinery
172. Holders for turning tools, mechanically clamping for inserts & bits (except box tools & screw machine tool holders) for machine tools & metalworking machinery
173. Holders for boring bars & heads for machine tools & metalworking machinery
174. Holders for drilling, reaming & tapping chucks for machine tools & metalworking machinery
175. Holders for special tooling & attachments for screw & automatic machines (box tools, tool holders, turrets, rollers, etc.)
176. Holders for die heads & tap bodies for chaser-type threading & thread-rolling heads (excl hand-type die stocks)
177. Other tool holders, incl other chucks, drill heads, tool posts, turrets, sleeves, sockets, etc.
178. Tracer & tapering attachments, safety devices, centers, dogs, work rests, chutes, etc., for machine tools & metalworking machinery
179. Lathe chucks for machine tools & metalworking machinery
180. Rotary tables, incl numerically controled
181. Indexing work holders, excl rotary tables
182. Collets, jaws, vises
183. Tool room specialties (incl levels, angle plates, parallels, sine bars, V-blocks, flats, etc.) for machine tools & metalworking machinery

184. Other than collets, jaws, or vises such as mandrels, feeding fingers clamps, stops, etc.
185. Other attachments & accessories for machine tools & metalworking machinery
186. Other attachments & accessories for machine tools & metalworking machinery, nsk
187. Machine tool accessories, nsk, total
188. Machine tool accessories, nsk, nonadministrative-record
189. Machine tool accessories, nsk, administrative-record
190. Rolling mill machinery & equipment manufactures
191. Hot rolling mill machinery (incl combination hot & cold) (except tube rolling)
192. Blooming, slabbing, plate rolling (except tin plate) & hot strip mill machinery
193. Other hot rolling mill machinery & equipment (incl hot & cold) (except tube rolling)
194. Hot rolling mill machinery (incl combination hot & cold) (except tube rolling), nsk
195. Cold rolling mill machinery
196. Tandem cold rolling mill machinery
197. Single stand cold rolling mill machinery
198. Other cold rolling mill machinery & equipment
199. Cold rolling mill machinery, nsk
200. Other rolling mill machinery (incl tube mill machinery) & parts for all rolling mill machinery
201. Tube rolling mill machinery
202. Preprocessing lines (incl pickling & cleaning, tinning, galvanizing, etc.), scarfing units & press feed lines
203. Other rolling mill machinery & equipment, except parts
204. Machined rolls for rolling mills
205. Parts, except rolls, for rolling mill machinery (sold separately)
206. Other rolling mill machinery (incl tube mill machinery) & parts for all rolling mill machinery, nsk
207. Rolling mill machinery, nsk, total
208. Rolling mill machinery, nsk, nonadministrative-record
209. Rolling mill machinery, nsk, administrative-record
210. Other metalworking machinery
211. Assembly machines
212. Rotary transfer metalworking assembly machines (dial or rotary, trunnion, center column)
213. Synchronous inline transfer metalworking assembly machines
214. Inline transfer, synchronous metalworking assembly machines
215. Nonsynchronous inline transfer metalworking assembly machines
216. Inline transfer, nonsynchronous metalworking assembly machines
217. Special-purpose & other types of metalworking assembly machines

- 218. Parts & attachments for metalworking assembly machines (sold separately)
- 219. Assembly machines, nsk
- 220. Other metalworking machinery (except handheld & ultrasonic)
- 221. Metalworking draw benches & wiredrawing machines (except dies, handheld & ultrasonic)
- 222. Wire rope or wire cable making machines (except handheld & ultrasonic)
- 223. Other metalworking machines for working wire (except handheld & ultrasonic)
- 224. Cut-to-length coil handling lines (conversion or straightening) (except handheld & ultrasonic)
- 225. Slitting coil handling lines (conversion or straightening) (except handheld & ultrasonic)
- 226. Other metalworking machinery (except handheld & ultrasonic)
- 227. Parts & attachments for other metalworking machinery (except handheld & ultrasonic) (sold separately)
- 228. Other metalworking machinery (except handheld & ultrasonic), nsk
- 229. Metalworking machinery, nec, nsk, total
- 230. Metalworking machinery, nec, nsk, nonadministrative-record
- 231. Metalworking machinery, nec, nsk, administrative-record

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