

# Metalworking Machinery Asia Report & Database

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# **Abstracts**

#### METALWORKING MACHINERY ASIA REPORT + DATABASE

The Metalworking Machinery Asia Report & Database gives Market Consumption/Products/Services for 24 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: Bangladesh, Bhutan, Brunei, Burma, Cambodia, China, Hong Kong, India, Indonesia, Japan, Laos, Macau, Malaysia, Maldives, Mongolia, Nepal, North Korea, Philippines, Singapore, South Korea, Sri Lanka, Taiwan, Thailand, Vietnam, Other: East Timor. 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.

ASIA & 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, 1934 pages, 4036 spreadsheets, 3994 database tables, 261 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33351.



## **Contents**

#### METALWORKING MACHINERY ASIA 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 Asia 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 esablishments
- 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 & wiredrawing & straightening dies
- 104. Metalworking stamping dies (incl lamination & blanking), progressive-type, highspeed 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 & wiredrawing &



## 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 macinery (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. Precessing 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 & ultasonic)
- 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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