Table 995. Metalworking Machinery—Value of Shipments: 2005

[In thousands of dollars (2,800,272 represents \$2,800,272,000)]

Product description	Product code	2005
Metalworking machinery Metal cutting type 1. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	33351211 33351221 33351231 33351241 33351271 33351281 33351291	2,800,272 2,079,874 110,971 (D) 265,035 248,240 53,582 619,563 104,481 431,962 93,404
Metal forming type ^{7, 8} Punching and shearing machines Bending and forming machines Presses, except forging ⁷ Other metal forming type machines ^{7, 8} Remanufactured metal forming machine tools ⁸	33351311 pt. 33351311 pt.	720,398 125,808 218,465 139,924 206,547 (D)

D Withheld to avoid disclosing data for individual companies. X Not applicable.

Data for "Gear cutting machines" are included in total "Metal cutting type."

Data for "All lathes (turning machines) alued under \$3,025 each" and "All Milling machines valued under \$3,025 each" and "All Milling machines valued under \$3,025 each" are included in total "Metal cutting type."

Product class 33351231, "All lathes (turning machines) valued under \$3,025 each."

Product class 33351231, "All lathes (turning machines) valued under \$3,025 each."

Product class 33351231, "Milling machines," excludes the values for product code 3335123126, "Vertical NC turning machines."

Product class 33351241, "Milling machines," excludes the value for product code 3335124101, "All milling machines valued under \$3,025 each."

Data for product codes 3335133101, "All presses valued under \$3,025 each," and 3335135101, "All other metal forming type machine tools valued under \$3,025 each," are included in total "Metal forming Type."

Product code 3335137121 was included in product class 3335135105 to avoid disclosing data for individual companies.

Source: U.S. Census Bureau, Current Industrial Reports, Metalworking Machinery, Series MQ333W. See http://www.census.gov/cir/www/index.html