

Civil Aircraft and Aircraft Engines: June 2007

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Current Industrial Reports

Address inquiries concerning these data to Investment Goods Industries Branch, Manufacturing and Construction Division (MCD), Washington, DC 20233-6900, or call Kellie Friedrich, 301-763-5168.

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U S C E N S U S B U R E A U

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Table 1. Summary of Shipments of Complete Civil Aircraft and Aircraft Engines: 2005 to 2007
 [Quantity in units. Value in thousands of dollars]

Month and year	Shipments of complete civil aircraft		Value of complete engines
	Number	Value	
2007			
June.....	353	3,810,311	925,219
May.....	332	3,300,846	680,132
April.....	302	3,310,091	723,719
March.....	395	3,822,572	850,345
February.....	263	2,847,418	656,144
January.....	261	3,079,045	665,108
2006 1/			
December.....	534	3,706,464	682,751
November.....	349	3,166,266	582,970
October.....	357	2,810,068	528,798
September.....	415	3,367,957	725,688
August.....	328	2,699,342	579,187
July.....	340	2,348,498	463,800
June.....	439	3,513,786	793,387
May.....	368	3,015,705	507,250
April.....	358	2,387,994	595,441
March.....	419	3,659,024	720,792
February.....	309	2,891,006	536,138
January.....	306	1,892,859	638,502
2005			
December.....	619	2,810,606	654,803
November.....	384	2,493,712	489,370
October.....	356	2,141,502	409,682
September.....	378	1,231,351	536,775
August.....	356	2,780,266	407,156
July.....	363	2,075,312	448,345
June.....	392	2,574,525	563,431
May.....	347	2,238,561	472,347

1/Data are revised based on annual report, MA336G(06), "Civil Aircraft and Aircraft Engines; and Aerospace Industry," issued July 2007.

Table 2. Quantity and Value of Shipments of Complete Civil Aircraft and Engines: April 2007 to June 2007
 [Quantity in units. Value in thousands of dollars]

Product code	Product description	No. of cos.	June 2007		May 2007		April 2007	
			Quantity	Value	Quantity	Value	Quantity	Value
33641131	Complete civil aircraft.....	21	a/ 353	3,810,311	a/ 332	3,300,846	302	3,310,091
3364113110	Civil aircraft (fixed wing, powered).....	11	215	3,361,772	184	2,939,393	175	2,997,490
3364113120	Helicopters (rotary wing).....	5	(D)	(D)	(D)	(D)	(D)	(D)
3364113121	Other civil aircraft (nonpowered) and kits.....	6	(D)	(D)	(D)	(D)	(D)	(D)
33641231	Complete civil aircraft engines.....	6	b/ 1,230	925,219	b/ 991	680,132	b/ 1,067	723,719
3364123100	Complete civil aircraft engines.....	6	b/ 1,230	925,219	b/ 991	680,132	b/ 1,067	723,719

D Withheld to avoid disclosing data for individual companies.

Note: Percent of estimation of each item is indicated as follows: a/10 to 25 percent of this item is estimated. b/26 to 50 percent of this item is estimated. c/Over 50 percent of this item is estimated.

Table 3. Shipments, Exports, and Imports of Complete Civil Aircraft and Aircraft Engines: May 2007
 [Quantity in units. Value in thousands of dollars]

Product code 1/	Product description	Manufacturers' shipments		Exports of domestic merchandise 1/ 2/		Imports for consumption 1/ 3/	
		Quantity	Value (f.o.b. plant)	Quantity	Value at port	Quantity	Value
3364113110	Civil aircraft (fixed wing, powered).....	184	2,939,393	139	3,716,910	121	769,766
3364113120	Helicopters (rotary wing).....	(D)	(D)	96	102,998	24	66,828
3364123100	Complete civil aircraft engines.....	991	680,132	1,420	593,121	466	279,192

D Withheld to avoid disclosing data for individual companies.

1/For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see contact named at the beginning of this report.

2/Source: Census Bureau report EM 545, U.S. Exports.

3/Source: Census Bureau report IM 145, U.S. Imports for Consumption.