

Aerospace Company

1. Aerospace Company

	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009
Small-Size Airplane for the Japan Defense Ministry										
T-5 (Primary Trainer)	—	—	—	—	—	—	—	—	1	4
T-7 (Primary Trainer)	—	—	—	2	11	10	9	11	3	3
Rotary Wing Aircraft for the Japan Defense Ministry										
AH-64D (Fighter Helicopter)							2	2	2	2
UH-1J (Utility Helicopter)	3	5	4	7	6	3	6	2	3	4
AH-1S (Anti-Tank Helicopter)	1	—	1	—	—	—	—	—	—	—
Unmanned Aerial Vehicle										
BQM34AJ Fire Bee (Kai) (High-Speed Target Drone)	11	1	1	1	1	1	1	1	—	—
J/AQM-1 (Target Drone)	10	12	21	41	42	21	21	13	26	12
FFOS (Remotely Controlled Observation System)	—	—	—	—	1	1	1	1	1	11
Commercial Unmanned Aerial Vehicle										
RPH2 (Unmanned Helicopter)	4	3	5	2	3	—	—	—	—	—
Subcontract Programs										
US-1 (Search and Rescue Amphibian)	1	—	1	—	—	1	—	—	—	—
T-4 (Intermediate Jet Trainer)	13	7	9	7	—	—	—	—	—	—
CHUKAR-III (Small Target Drone)	11	10	14	12	14	32	12	12	18	35
U-125A (Search and Rescue Plane)	4	3	2	2	1	—	1	1	1	1
F-2 (Supporting Fighter)	13	8	9	13	10	10	6	4	4	5
OH-1 (New Small Observation Helicopter)	2	4	2	3	2	2	2	2	2	2
International Collaboration										
BOEING 777	59	62	60	35	39	41	50	74	82	68
BOEING 767	44	40	41	30	12	11	10	13	12	10
BOEING 757	58	46	38	18	12	4	—	—	—	—
BOEING 747	27	31	27	22	18	12	14	14	18	12
BOEING 737	285	291	273	183	165	144	207	318	351	282
MD-11	6	—	—	—	—	—	—	—	—	—
H4000	1	1	1	1	1	1	6	7	14	27
A380	—	—	—	—	—	9	8	6	12	12

2. Product Lineup

(As of July 1, 2009)

Category	Products
Defense Sector	<ul style="list-style-type: none"> • AH-64D Fighter Helicopter • UH-1J Utility Helicopter • T-5 Primary Trainer • J/AQM-1 Target Drone • Remotely Controlled Observation System • Flight Simulator, etc. <hr/> Subcontract Programs <ul style="list-style-type: none"> • F-2 Support Jet Fighter (Wing*, Empennage*, etc.) • OH-1 Light Observation Helicopter (Empennage*, Canopy, etc.) • Maritime Patrol Aircraft (XP-1), Cargo Transport Aircraft (CX) (Wing, Vertical tail) • U-125A Search and Rescue Plane (Equipment installation, pre-delivery maintenance, etc.)
Commercial Sector	Subcontract Programs <ul style="list-style-type: none"> • BOEING 787 (Center Wing*) • BOEING 777 (Center Wing, Main Landing Gear Doors*, Wing to Body Fairings*) • BOEING 767 (Wing to Body Fairings*, Main Landing Gear Doors*) • BOEING 737 (Elevator*) • H4000 (Development and Manufacturing of Wing Systems) • A380 (Vertical Tail Structure*) • Space Systems*, etc.

* Composite Material ••••• Material in which a superior or completely new character is given by an artificial combination of different kinds of materials.

1. Glass fiber reinforced plastics (GFRP)
2. Carbon fiber reinforced plastics (CFRP)
3. Kevlar fiber reinforced plastics (KFRP)