

**The Market for Military Fixed-Wing Trainer Aircraft**

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### Microsoft® Excel Spreadsheets

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### Microsoft® PowerPoint® Presentation

### Microsoft® Word Document

### Systems Covered

Manufacturer	Aircraft	Engine
AERMACCHI	MB.339CD	VIPER MK 632-43/46
AVIOANE	IAR-99	VIPER MK 632-41M
BAE SYSTEMS	HAWK 100	ADOUR MK 871
BAE SYSTEMS	HAWK 120/128 LIFT	ADOUR MK 951
BAE SYSTEMS	HAWK MK 1/1A/50/60	ADOUR MK 151/851/861
BOEING (Co-Product)	T-45A	F405-RR-400/401
EMBRAER	ALX (BRAZIL)	PT6A-68
EMBRAER	SUPER TUCANO	PT6A-68
FUJI HEAVY INDUSTRIES	T-7	250-B17F
HAIG/PAC (Co-Product)	K-8	TFE 731-2-2A
HAL	HJT-36	LARZAC 04 C20
HAL (Licensee)	HAWK 100	ADOUR MK 871
KOREA AEROSPACE INDUSTRIES	KT-1	PT6A-62
KOREA AEROSPACE INDUSTRIES	T/A-50	F404-GE-102
LMAASA	AT-63	TFE 731-2-2C
MANUFACTURER NOT SELECTED	AEJPT	NOT SELECTED
MIKOYAN	MIG-AT	LARZAC 04 R20
PILATUS	PC-21	PT6A-68
PILATUS	PC-9	PT6A-62
RAYTHEON AIRCRAFT CO	T-6A (EXPORT)	PT6A-68
RAYTHEON AIRCRAFT CO	T-6A (USAF)	PT6A-68
RAYTHEON AIRCRAFT CO	T-6A (USN)	PT6A-68
SIAI MARCHETTI	SF.260 (MILITARY)	O-540-EA5
SIAI MARCHETTI	SF.260TP	250-B17C
SLINGSBY AVIATION	T.67M-200	AEIO-360-A1E
SLINGSBY AVIATION	T.67M-260	AEIO-540-D4A5
YAKOVLEV	YAK-130	RD-35