#AA-2066 1/72 scale resin model kit

Use for single seat version

Use for double seat version

6

used its own finance to complete the Lavi TD (Technology Demonstrator) by using parts from the B-01 and B-02. The Lavi TD described as excellent. The second Lavi (B-02) first flight in 1987 was also interested in the program and bore 40% development cost. The first LavI (B-01) made its first flight in 1986. The handling was phase was to involve five prototypes, the B-01/-02 was two-seats Kfir was no solution for future growth. So it announced the made it first flight in 1989 and used for flying testbed until 1998 without U.S. funding, the Lavi program was cancelled. However, IA market. In 1988, Israeli government could not continue the project Lavi was deemed to compete against the F-16C/D on the export while the U.S. government refused to support the program as the trainer, and B-03/-04/-05 were single seated. The U.S. government February 1980, IAI launched the Lavi program. The developmen more powerful engine and compactable to carry more armament. In requirement for a new combat aircraft which powered by a much In the end of 1970s, the Israel Defense Force perceived that the IA

Specifications:

28ft. 10in.

Height-Length -15ft.8in.

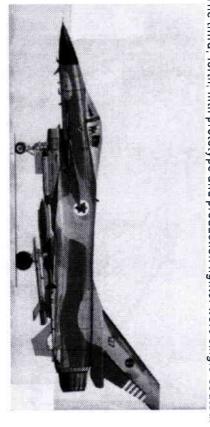
Powerplants -1x Pratt & Whitney PW1120 turbofan

Crew -Max speed -1220 mph

Armament -30mm DEFA cannon

2x Rafael Python 3 air-to-air missile

The third, forth, fifth prototype and production fighter were single-seated



SWORK Web: http://www.anigrand.com Hong Kong. PO Box 40, Texaco Road, NT.

Missile x 2

Starboard main wing x 1

Starboard canard wing x 1

Pitot tube x 1 Air intake x1

Port fuselage x Starboard fuselage x 1

Pilot seat x 1 Control lever x 1

Single-seat canopy base x 1

Single-seat canopy x 1

(12) Equipment x 1
(13) Double-seat canopy x 1
(14) Co-pilot seat x 1

(15) Double-seat canopy base x 1 (16) Port canard wing x 1

(28) Nose landing gear x 1 (29) Nose gear door x 1

Optiona

Fin x 1

18 Port main wing x 1

Engine exhaust nozzle x 1

Arresting hook x 1

Main wheel x 2 Port main gear door x 1

Port main landing gear x 1

(25) Starboard main landing gear (26) Starboard main gear door x 1 (27) Nose wheel x 1 Starboard main landing gear x 1 Ventral fin x 2



8 S (11) (15) (10) (E) 6 9

(Cverall) (Landing gears) (Missiles)

White

(Fin leading edge)

(Tires) Semi gloss black (Nose)

(After burner)

Burn Iron

(Landing gears)

(Cockpit interior)

Mid Grey