F-35C Lightning II A RTIN Catapult Assisted Take Off



No 1469 model kit CATOBAR version

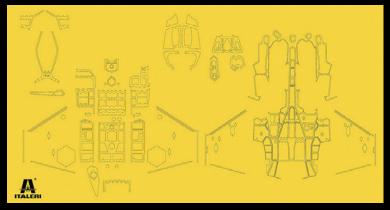


F-35C Lightning II

The JSF (Joint Strike Fighter) program was established to develop a new fifth-generation, all-weather, multi-role fighter capable of serving as a viable replacement for ground attack aircraft of the United States and NATO countries. From this project emerged the single-seat Lockheed Martin F-35 Lightning II aircraft. Equipped with extraordinary technology, it is characterized by the adoption of an aerodynamic layout, featuring stealth capabilities and a trapezoidal wing design.

Designed to perform missions of air superiority, close air support, and ground attack, its airframe can be configured in various setups. The F-35A operates from conventional runways, the F-35B is designed for vertical take-off and landing, and the F-35C is ideal for deployment from conventional aircraft carriers. More specifically, the F-35C is distinguished by its folding wingtips to optimize onboard storage operations, a rear arrestor hook, and a reinforced frontal gear suitable for catapult launch systems on U.S. Navy aircraft carriers.

New masks stickers sheet



Model Kit features

Barrier Arrested Recovery

- Parts for "beast mode" configuration
- New masks stickers sheet
- Detailed external pylons and weapons
- Detailed cockpit and ejection seat
- Complete and detailed engine
- Fine engraved panels lines
- Landing gears, weapons bay and realistic foldable wings accurately reproduced with open or closed assembly option
- Super decals sheet for 4 versions



22.2 cm

