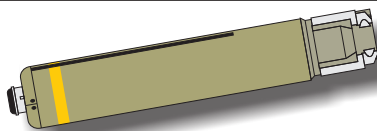


1/48

CBU-103/104/105

WCMD



item

14

The Wind Corrected Munitions Dispenser (WCMD) is a tail kit that turns existing cluster bombs (CBU-87,89,97) into all-weather precision-guided weapons. This weapon is used by the USAF to deliver multiple submunitions against soft targets.

The CBU-87 Combined Effects Munitions is an all-purpose weapon containing 202 BLU-97 bomblets.

The CBU-89 GATOR contains 72 BLU-91 anti-tank mines and 22 BLU-92 anti-personnel mines.

The CBU-97 Sensor Fuzed Weapon contains 10 BLU-108 submunitions which contain 4 infrared sensing projectiles, for a total of 40 armor-penetrating projectiles able to detect armored targets.

WCMD first became operational on the B-52 in late 98, and is currently being used by B-52s and F-16CJ block 50s in Operations Iraqi & Enduring Freedom. WCMD are planned for employment by the B-1, F-15E, and F-117.

shull24.com

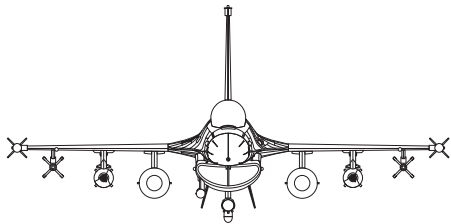
Resin Sets for Modern Jets

www.shull24.com

sales@shull24.com

For use by

B-52, B-1, F-15E, F-16, F-117



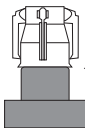
WCMDs require a digital interface connector to receive flight information from the aircraft, thus they can only be attached directly to the underwing pylon. They cannot be carried on either PIDS pylons or on the BRU-42 Triple Ejector Racks (TER). Currently, F-16s can only carry 2 WCMDs (or any other GPS weapon).

The BRU-57 Smart Rack (rewired BRU-33 vertical ejectors commonly used by F-18s) is currently being tested which will allow the F-16 to carry 2 smart weapons (WCMD, JSOW, JDAM) per pylon, for a total carriage of 4 weapons.



- Aluminum
- Brass
- Olive Drab
- Black

This is the top



When removing the tail unit from the sprue notice that there is a "lip" on the tail unit in front of the fins, don't cut it off!