

SHAHED-136 LIFE-SIZE EOD TRAINING REPLICA

★ THREAT RECOGNITION • RENDER-SAFE TRAINING • COUNTER-UAS ★

SBI-SHAHED-EOD-001
Part Number

LIFE-SIZE 1:1 SCALE | 5-SECTION BREAKDOWN | MULTIPLE ACCESS PANELS | INERT TRAINING AID | SDVOSB PRIME

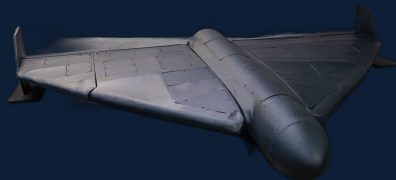
SYSTEM FEATURES

- 1:1 LIFE-SIZE REPLICA**
3.5m length, 2.5m wingspan - exact Shahed-136 dimensions for realistic render-safe training
- 5-SECTION BREAKDOWN**
Disassembles into 5 modular sections for rapid transport, storage, and field deployment
- MULTIPLE ACCESS PANELS**
Removable access panels throughout the airframe replicate IED placement and render-safe entry points
- DELTA-WING AIRFRAME**
Accurate delta-wing geometry with wingtip stabilizers and blended fuselage matching the threat profile
- INERT TRAINING AID**
No live propulsion or energetics - fully safe for EOD, CBRN, and render-safe procedure training



TARGET CLIENTS

- EOD / EXPLOSIVE ORD. DISPOSAL**
Army, Navy, Air Force, and USMC EOD units requiring loitering munition render-safe training
- SOCOM / SPECIAL OPERATIONS**
Special Forces and Ranger units training on threat recognition and neutralization of UAS threats
- NATO PARTNER FORCES**
Allied nations requiring Shahed-series threat familiarization and counter-UAS training aids
- EOD SCHOOLHOUSES**
NAVSCOLEOD, Fort Gregg-Adams, and inter-service EOD training commands
- HOMELAND SECURITY / CBP**
Federal agencies requiring UAS threat recognition training for border and critical infrastructure



FULL WINGSPAN - SIDE PROFILE



FUSELAGE DETAIL - ACCESS FITTINGS

THREAT-ACCURATE. FIELD-DEPLOYABLE. MISSION-READY TRAINING.

HOW IT TRAINS

The SBI Shahed-136 EOD Training Replica is a life-size, inert reproduction of the Iranian-designed loitering munition used extensively by Russian forces in Ukraine and by Iranian proxies across the Middle East. Built to exact 1:1 dimensions (3.5m length, 2.5m wingspan), the replica breaks into five modular sections for transport and storage, then reassembles in the field for realistic render-safe procedure training. Multiple removable access panels throughout the airframe replicate IED placement points, enabling EOD technicians to practice identification, assessment, and neutralization procedures against a true-to-threat platform. Compatible with all standard EOD training curricula and counter-UAS familiarization programs.

SBI vs. STANDARD TRAINING AIDS

FEATURE	SBI REPLICA	STANDARD TRAINER
Life-Size 1:1 Scale	Yes - exact dimensions	Scaled down / partial
5-Section Breakdown	Yes - modular transport	Fixed / single piece
Access Panels	12+ removable panels	None or minimal
Airframe Accuracy	Delta-wing, stabilizers	Generic shape only
EOD Render-Safe Fidelity	Full threat replication	Limited realism
SDVOSB / Made in USA	Yes	Varies

3.5m
FUSELAGE LENGTH
Exact 1:1 scale

2.5m
WINGSPAN
Delta-wing geometry

5
MODULAR SECTIONS
Rapid breakdown

12+
ACCESS PANELS
IED entry points

200kg
REPLICA WEIGHT CLASS
Full-scale fidelity

SDVOSB
PRIME CONTRACTOR
Made in USA

MSRP: \$ 128,000.00