



RADIO GUIDED AIRCRAFT TARGET RVML-02



PURPOSE:

Radio guided aircraft target (RVML-02) is a flying aerial target, used for training and combat practice the use of anti-aircraft guns (1x20 mm, 3x20mm), light mobile rocket systems (Igla, Strela ..) and Strela 10 rocket systems. This aerial target is a low cost multipurpose training device.

Radio guided aircraft target (RVML-02) enables training in finding, following, aiming and targeting of flying targets.

PERFORMANCE:

Wing span:	2,6 m
Length:	2,13 m
Maximum takeoff weight:	13 kg
IC Engine power:	7.7kW
Operational altitude:	20-600 m
Cruise speed:	80-200 km/h
Flight endurance:	10-15 min
Takeoff	Using catapult

