



Set of Guided Maneuvering Aerial Targets

APPLICATION

... to provide troops with field practice in firing portable anti-aircraft missiles (MANPADS) e.g. STRELA-2M, GROM and in firing anti-aircraft gunnery.

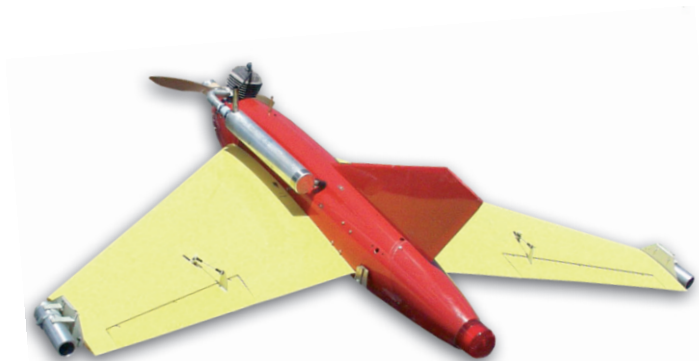
Set COMPRISES:

- 6 aerial targets SMCP-JU **KOMAR** (Mosquito)
- 2 sleeve-target system tugs SMCP-WU **SZERSZEŃ** (Hornet)
- mobile transport/take-off facility:
 - payload compartment
 - guidance compartment
 - take-off launcher
 - visual flight control

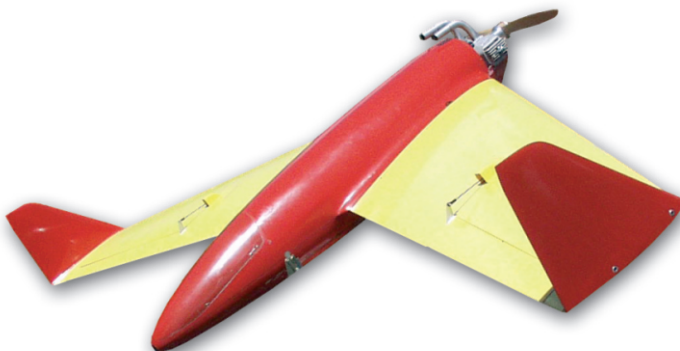


THE SMCP-JU KOMAR

- wing span 2,2 m
- max take-off weight 24 kg
- flying/level speeds 80-180 km/h
- operating range 3 km
- service ceiling 1000 m
- endurance 1 h
- payload:
 - IR emitter
 - optical imagery source (optional)
 - radar reflector (optional)
 - parachute-landing system (optional)



THE SMCP-WU SZERSZEŃ



- wing span 3,2 m
- max take-off weight 35 kg
- flying/level speeds 70-180 km/h
- operating range 3 km
- service ceiling 1000 m
- endurance 2 h
- payload:
 - sleeve-target system with miss distance indicator
 - parachute-landing system
 - radar reflector (optional)