

KORKUT | **130/FCS** aselsan

FIRE CONTROL SYSTEM (FCS)

#AirDefense



FIRE CONTROL OF AIR DEFENCE GUN SYSTEMS AND MISSILE LAUNCHING SYSTEMS
THREAT EVALUATION AND WEAPON ASSIGNMENT
AIR AND MISSILE DEFENCE OF MILITARY BASES AND CRITICAL ASSETS



aselsan

FIRE CONTROL SYSTEM (FCS)

KORKUT 130 FCS, detects threats via its radars and electro-optic sensors and controls very short range and short range air and missile defense systems.

General Specifications

- Target acquisition & tracking with 3D Search Radar
- Automatic Target Tracking with the Integrated Tracking Platform including Tracking Radar and E/O Sensors
- Conduct Threat Evaluation and Weapon Assignment by generating the Local Air Picture
- Fire control of HISAR 100 MLS air defense missile launching system and KORKUT 130/35 gun-based air defense systems
- Coordinated Operation with Higher Echelon Command and Control Units

Target Set



Kamikaze Drone



UAVs



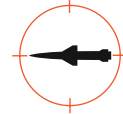
Helicopters



Fighters



Air to Ground
Missiles



Cruise
Missiles



Specifications are subject to change without any notice. | All tolerances are within $\pm 10\%$.