

Falcon 20F-ECM - 1988, 2x, OECM Training & Target Tow

United Kingdom

Type: Electronic Warfare

Min Speed: 250 kt

Max Speed: 490 kt

Commissioned: 1988

Length: 17.2 m

Wingspan: 16.3 m

Height: 5.3 m

Crew: 5

Empty Weight: 7530 kg

Max Weight: 13000 kg

Max Payload: 0 kg

Propulsion: 2x ATF3-6A



Sensors / EW: - Generic OECM [Average] - (1970s) ECM, OECM, Offensive ECM, Max range: 0 km
- Generic ESM [Advanced] - (1980s, Precise Emitter ID) ESM, ELINT, Max range: 926 km
- Generic Navigation Radar - (1980s, Precise Emitter ID) Radar, Radar, Navigation, Max range: 37 km
- Generic Comms Jammer [Advanced] - (1980s) ECM, Communications Jammer, Max range: 0 km
- Generic Comms Monitor [Advanced] - (1980s) ESM, COMINT, Max range: 926 km