GlobalEye AEW [G6000] - 2020, 3x

UAE

Type: Airborne Early Warning (AEW)

Min Speed: 220 kt

Max Speed: 520 kt

Commissioned: 2020

Length: 30.3 m

Wingspan: 28.65 m

Height: 7.8 m

Crew: 4

Empty Weight: 23691 kg

Max Weight: 45132 kg

Max Payload: 2617 kg

Propulsion: 2x BR710A1-10

Sensors / EW: - Erieye-ER - Radar, Radar, Air & Surface Search, 3D Long-Range, Max range: 555.6 km
- Star Safire 380 [FLIR] - (Group) Infrared, Infrared, Surveillance Camera, Max range: 55.6 km
- Star Safire 380 [CCD] - (Group) Visual, LLTV, Surveillance Camera, Max range: 55.6 km
- Star Safire 380 [Laser Rangefinder] - (Group) Laser Rangefinder, Laser Rangefinder, Max range: 7.4 km
- Sea Spray 7500E - (AESA) Radar, Radar, Surface Search, Long-Range, Max range: 592.6 km
- Generic ESM [Advanced] - (2010s, Precise Emitter ID) ESM, ELINT, Max range: 926 km
- MAW-300 [IDAS-3] - (2010s, Precise Emitter ID) Infrared, MAWS, Missile Approach Warning System, Max range: 9.3 km
- LWS-300 [IDAS-3] - (2010s, Precise Emitter ID) ESM, LWR, Laser Warning Receiver, Max range: 11.1 km
- RWS-300 [IDAS-3] - (2010s, Precise Emitter ID) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km