



Mobile Air Traffic Control Tower (MATC)

The mobile control tower has the same capabilities as the fixed control towers. Mobile ATC towers can be used to establish safe air traffic control for smaller airports, military deployments, airport visual control room (VCR) refurbishment, disaster relief or especial events worldwide.

All solutions are designed for simple rapid deployment by the minimum number of personnel and can be supplied with the ATC equipment based on the requirements.

Mobile, robust and reliable design

The ATC cabin is built according to the specifications and dimensions of ISO 20 (1 C) type containers, so it can be easily transported by truck, Hercules aircraft, helicopter, or by road. Once installed on a heavy duty lifting trailer, only a tow vehicle is required.

Capabilities

- Various HF/VHF/UHF radio communication systems
- Complete meteorology equipment
- Multi-layer voice communication with pilot of plane/helicopter
- Up to 6m height from the ground using hydraulic/mechanical mechanism
- Independent diesel power generator
- Obstacle Light