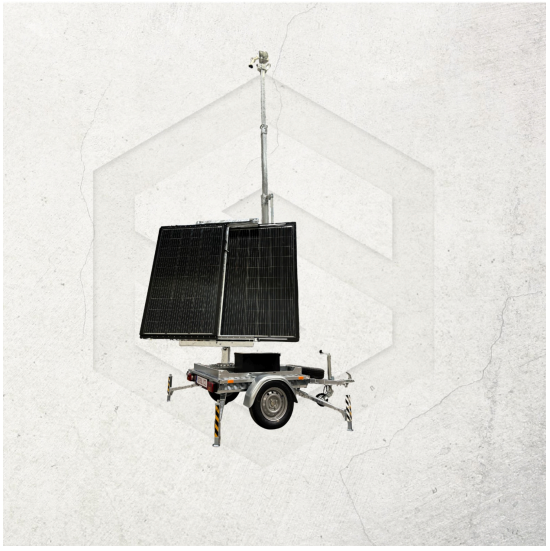
PRODUCT SHEET

STALICO® Infra

6.2 m camera mast on a trailer — fully autonomous



Mast extended with solar panels deployed

STALICO® Infra is a mobile unit on wheels with a telescopic mast up to 6.2 m for cameras, lighting, communication and antennas. Cables are stored in a reinforced, vandal-resistant cable duct. Optional extendable solar panels can be oriented in any direction, and a large cabinet holds communication hub, network, energy monitoring, recorder and fuel cell. A battery pack acts as UPS — with solar and fuel cell the unit runs fully autonomously.

BENEFITS

- Under 750 kg — trailer needs no registration*
- Solar + fuel cell for full autonomy
- Can be lifted off the wheelbase for permanent use
- Reinforced, vandal-resistant cable duct
- Set up by one person

TECHNICAL SPECIFICATIONS

Mast height	Telescopic up to 6.2 m
Weight	< 750 kg (trailer 230 kg)
Dimensions closed	180 × 290 × 290 cm
Dimensions deployed	240 × 290 × 620 cm
Electrical cabinet (opt.)	60 × 25 × 100 cm
Stabilisation	4 extendable outriggers with levelling feet
Solar (optional)	2 × 330 Wp, orientable
Power	Battery pack as UPS

** Cameras and detection systems are not included. *Registration rules may differ per country.*

OPTIONS

- Solar panels 2 × 330 Wp
- Cabinet prepared for fuel cell
- Remote battery monitoring
- 360° camera bracket
- Fuel cell
- Decals / personalisation

APPLICATIONS

- Infrastructure & rail
- Construction
- Gas, oil & mining
- Military & safety

IDEAL FOR linear and remote projects — tow it in, set it up and leave it running without a grid connection.