EXPLAINED IN ONE PAGE

What is a mobile camera tower?

A mobile camera tower is a complete camera surveillance system on a steel base. It can be placed wherever it is needed, such as a construction site, an event or a car park, without digging, cabling or fixed poles. The mast lifts the cameras high above the site, and batteries keep the cameras running, even when the power cable is cut.

1 Head

The top of the mast. Carries the cameras and, if needed, lighting, a siren, a speaker or a satellite dish.

2 Telescopic mast

Raised with a winch to lift the cameras high above the site. Lowered again for transport.

3 Antennas

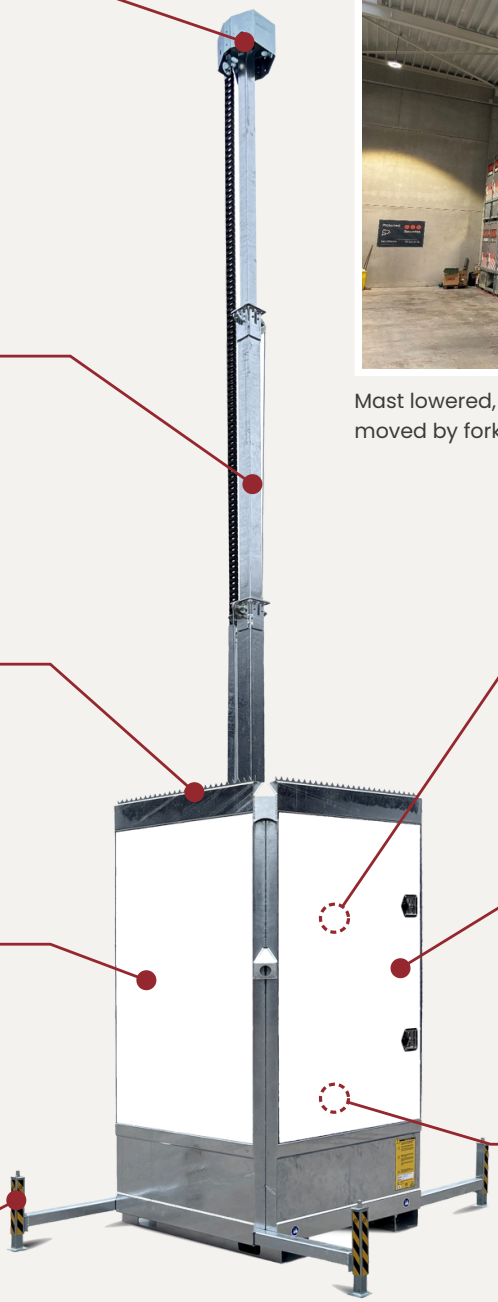
Mounted on top of the housing, below the mast. A satellite dish goes on the head.

4 Advertising panels

Fully customisable: your logo and colours on every site. Your tower becomes your billboard.

5 Outriggers

Extendable legs that keep the tower stable, even in strong wind.



6 E-cabinet

Inside, behind the door. The electrical cabinet with power control, protection and connections.

7 Door

Lockable door that gives access to the winch for raising and lowering the mast, the E-cabinet and the batteries.

8 Batteries

Inside the housing. Keep the cameras running if the power cable is cut or sabotaged, and add weight against wind load. On solar towers they also bridge day and night.

TRANSPORT & STORAGE



Mast lowered, everything inside the housing. Stackable, moved by forklift or crane and easy to transport.

Shown: STALICO® Solid with the mast extended. Dashed markers show parts inside the housing; the layout differs per model.

1 Place
Set down by forklift or crane.

2 Stabilise
Extend the outriggers.

3 Raise
Wind the mast up: done in about 15 minutes.

4 Watch
The cameras are live, day and night.

Built to keep earning for decades.

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