STALICO®
MOBILE LIGHT & CAMERA TOWERS

QUALITY

The tower makes the difference.

Galvanised. Stackable.
Built to last.

Construction sites and events are harsh places. Towers are moved, knocked, loaded and left outside all year. That is why every STALICO® tower is built as a thick-walled steel structure with a hot-dip galvanised frame, and proven over 20 years of outdoor use.



20+ yrs
outdoor service life

10,000+
systems produced

15 min
set-up by one person

93 km
total supply chain (58 mi)

Built to keep earning for decades.

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Robust. Vandal-proof. Made for daily site life.



Thick-walled steel

Built for robustness, not for minimum weight. No flexing, denting or fatigue in daily use.

Hot-dip galvanised

The full load-bearing frame is hot-dip galvanised, and the smaller parts too. No paint to chip, no early rust.

The most stable mast

A robust, thick mast structure. Every tower is designed and calculated for high wind loads.

Heavy-duty winch, safe to use

Engineered for decades of daily raising and lowering. At working height, with the operator outside the mast cage: no risk of head injury.

Vandal- and theft-proof

Thick steel and a mesh cage protect the mast, cabling and panels against impact, theft and vandalism.

Stackable, forklift and crane

Placed by forklift or crane and stacked for transport. Built for 20+ years of vibration, loading and unloading.

Welded in Belgium

Built to your specification in Beerse, Belgium, with a supply chain of only 93 km (58 mi): among the shortest delivery times in the industry.

SIDE BY SIDE

STALICO® versus a typical tower.

	STALICO® TOWER	TYPICAL TOWER
Construction	✓ Thick-walled steel structure, built for robustness, not minimum weight	× Thin sheet steel that flexes, dents and fatigues in daily site use
Steel protection	✓ Load-bearing frame fully hot-dip galvanised; smaller parts galvanised too	× Cold-galvanised or painted sheet steel: a fraction of the protection
Service life	✓ 20+ years of outdoor use, proven on construction sites and events	× Coating damage leads to rust and early write-off
Mast	✓ Robust, thick mast structure, valued by customers as the most stable on the market	× Lighter mast sections that flex and sway in the wind
Winch system	✓ Heavy-duty winch engineered for decades of daily raising and lowering	× Lighter winches that typically wear out well within 10 years
Ergonomics & safety	✓ Winch at working height; operator stands outside the mast cage	× Winch positions with the operator working under the mast head
Vandalism	✓ Thick steel and a mesh cage resist impact, theft and vandalism	× Exposed mast, cabling and panels: an easy target
Transport	✓ Withstands 20+ years of vibration, loading and unloading	× Vibration and handling quickly damage lighter towers
Stability	✓ Every tower designed and calculated for high wind loads	× Less stable towers risk tipping over: a real safety hazard
Branding	✓ Your logo and colours, printed and fitted for you	× Printing is your problem: harder and costlier than it looks
Build	✓ Built to your specification with client-specific options	× Mass-produced standard units: take it or leave it
Delivery	✓ Welded in Belgium, 93 km (58 mi) supply chain: short lead times	× Long international supply chains, uncertain lead times
Price vs. lifetime	✓ Higher upfront, lowest cost per year over 20+ years	× Cheap to buy, written off and replaced within years

COST OVER THE LIFETIME

Buying on price alone means buying twice.

A cheap tower is written off and replaced within a few years. A STALICO® tower costs more on day one and keeps working, and earning, for more than 20 years. That makes it the lowest cost per year.

SERVICE

We stay close after delivery

3	service vans on the road
< 1 wk	spare parts delivered
CE	every STALICO® system CE-marked



Welded and assembled in Beerse, Belgium

Robust, vandal-proof construction is what keeps a tower earning for decades.

See the difference for yourself.

Plan a demo and put a STALICO® tower to the test on your own site.

sales@gr-technics.be

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