





PRODUCT NAME

VMB TE-086 TELESCOPIC TOWER LIFT

DESCRIPTION

VMB TE-086 is a professional manual telescopic tower designed for lifting heavier stage, lighting, structural, and AV equipment. The model offers a lifting capacity of up to 300 kg and a maximum working height of approximately 6.5 m, making it ideal for events, trade shows, concerts, and temporary installations.

The high-quality aluminium construction combines excellent load capacity with mobility and ease of use on-site. The tower is equipped with the ALS – Automatic Lock Security system, which automatically locks the mast sections during lifting, increasing user safety and overall stability. In addition, it complies with the strict German BGV C1 safety standards.

The TE-086 features a robust winch, steel cable, and a wide working base, allowing safe handling of heavy loads. When folded, the unit maintains compact transport dimensions, making storage and logistics easier.

SPECIFICATIONS

Max. height (mm)	6500
Max. load (kg)	300
Safety	ALS (Automatic Lock System)
Work surface (mm)	2300 x 2300
Winch (kg)	900
Adaptor	truss 290 - truss 390
Min. load (kg)	25
Height folded (mm)	1870
Net weight (kg)	129