

Altrex RS TOWER 51

A narrow aluminium access tower for professional maintenance where floor space is limited. Its modular RS TOWER 5 construction supports changing access requirements in workshops, shipyards and technical facilities.

Features

- 0.75 m frame width with selected 2.45 m Fiber-Deck platforms
- Working heights from 4.20 to 10.20 m
- Replaceable components and double-braked wheels

Selected configurations

Max Working Height	Platform height	Article number	Assembly method
4.2 m	2.2 m	T510010	Braces
6.2 m	4.2 m	T510012	Braces
8.2 m	6.2 m	T510014	Braces
10.2 m	8.2 m	T510016	Braces

The selected configurations use braces. Safe-Quick guardrails, other widths and platform lengths can be quoted separately. Maximum load per platform is 250 kg; the complete configuration determines permitted use.

Safety and quality

Altrex manufactures its scaffold systems in its own factory in the Netherlands. Current tower configurations are designed around EN 1004 requirements.

Follow the supplied instructions and assess the working location. Working height is approximate reach height, not platform height. Tower assembly, stabilisers and permitted indoor/outdoor heights depend on the complete configuration.

Prepared by MariTeam from Altrex specifications. This product summary is not a manufacturer certificate or assembly manual. Reviewed 8 September 2026.

Source: <https://altrex.com/en/scaffolding/rs-tower-51-mobile-access-tower>