

AdvanceGuard

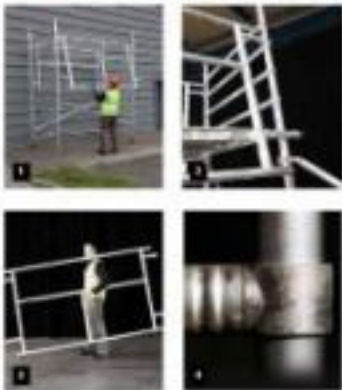
SPAN 300 ADVANCE GUARDRAIL SYSTEM



INSTANT

QUALITY & STRENGTH YOU CAN TRUST

Key Features



1. Integral Advance Guarded System

Instant AdvanceGuard is an integral part of the structure of the tower – and as such it is not possible to build the tower without (then the way of advance installation of the guardrail). Overcoming a major challenge where previously operators had to install the safety rails on towers.

2. One Versatile Unit – light and easy to handle

Proven problems reflect the precision and ingenuity tower operators demand safety when working at height. With FEELER COMPONENTS – depending on diameter of tower 1.8-3.0m – four parts are standard towers. For the operator this means fast handling and increased speed of assembly.

3. Realize Possessable Illness

The advance guardrail is designed in such a way that it cannot physically be removed by the operator while standing on the working platform.

4. Rib-Grip cold formed joints

The cold formed Rib-Grip joining process is a key feature of the Instant tower system and provides three times the strength and durability of traditional welded joints. NO Welding – no checking for cracks. 10 year no question warranty.

SUPERB ACCESS

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The Instant AdvanceGuard is an advance guardrail system that provides total fall protection for the operator throughout assembly and dismantling of all towers.

In one versatile unit the lightweight AdvanceGuard provides precision collective protection and improves operator safety when working at height. From the ground level up, the operator using AdvanceGuard is assured a safe and secure environment to carry out their work at height.

Suitable for all Instant Span 300 Towers with lengths of 2, 3.0m and 3m.

Instant Span Towers feature the unique high strength Rib-Grip joining system, guaranteed for 10 years.

All standard components have an extended 10 year warranty – on all EU manufactured parts only.

Instant Towers are compliant with EN1204 and Work at Height Directive, Load Class 2.

