



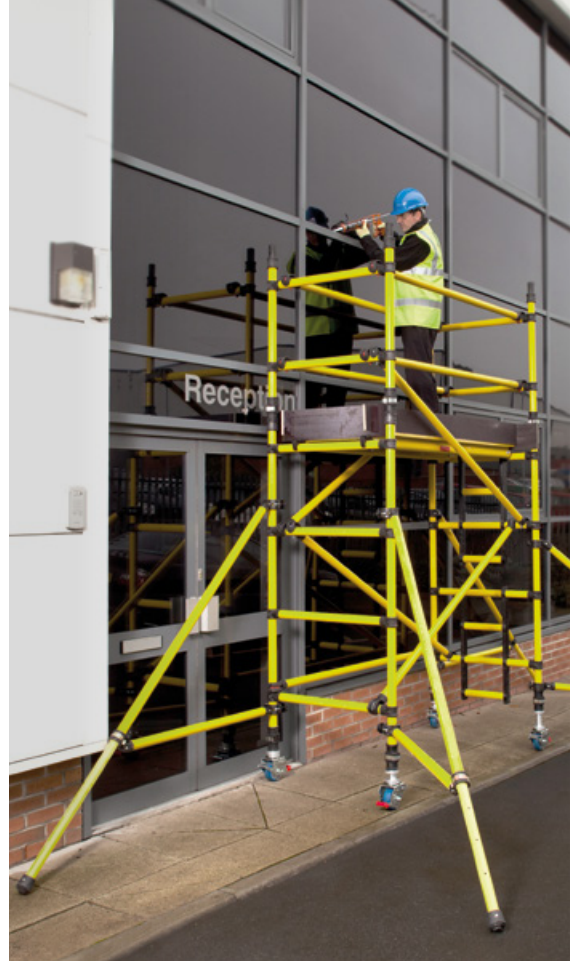
ProSafe

The simple work at height solution

The **ProSafe Tower** is a simplistic solution for working at height. It is non-conductive and chemical, weather and spark resistant.

Certified and independently tested for use in zone one classified areas, **ProSafe** is also compliant to 3T assembly processes.

With lesser components, the 500-span **ProSafe Tower** is a competitive essential to any access equipment portfolio.



- Non-conductive (100kv/ft)
- Chemical resistant
- Weather resistant
- Spark resistant
- Visible colour
- Non-slip platform deck
- Removable ladder*

ProSafe ladder frame standard towers, single and double width, 2.0m and 2.5m length to BS 1139 incorporating EN 1004 and WAHR.

Platform height in metres	1.2m	1.7m	2.2m	2.7m	3.2m	3.7m	4.2m	4.7m	5.2m	5.7m	6.2m	6.7m	7.2m	7.7m	8.2m
Platform height in feet	3'10"	5'6"	7'2"	8'10"	10'5"	12'2"	13'8"	15'6"	17'2"	18'10"	20'4"	22'0"	23'7"	25'3"	26'11"

This data sheet is intended as a guide only and as such is not legally binding, nor does it form part of any contract. All dimensions are approximate.

*The ladder frame can be quickly customised to a plain frame and vice versa. This is costeffective and offers better stock utilisation.

Design | Build | Inspect | Maintain

0800 0854 161

info@planetplatforms.co.uk
planetplatforms.co.uk



Certificate Number 12882
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Planet Platforms Ltd. Brunel Close, Century Park,
Wakefield 41 Industrial Estate, Wakefield, WF2 0XG.