

BUILT TOUGH FOR SAFETY 坚固耐用 安全可靠



YANGST[®] 英司腾

TVX- Folding Scaffold

广州英司腾工业设备有限公司
Guangzhou InstantAccess Industrial Equipment Co., Ltd.

TVX has a foldable frame, which is suitable for all different types of low-level work. It is made of heavy light aluminium alloy, and it has a compact structure which can be completed installation in a few seconds. With other extension accessories, it can be extended DIY up to 9 meters.

TVX folding frame is composed of three parts: folding frame, platform and caster. It is easy to install, so that you can work quickly and safely.

The expansion kit can be used to increase the working height based on your requirements, that can improve the work efficiency.

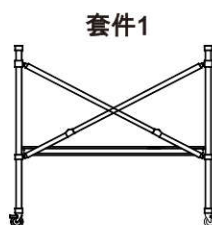


TVX, a simple DIY product, you should have one !



TVX folding frame :

- 2.0m(Length) × 1.8m(Height)
- 0.75m SW and 1.35m DW
- The frame is 1.8m height with 7 rungs
- The casters can be locked
- You can choose DIY extension kits to assemble different heights as you need .



Features



Folds out and is ready for work in seconds



You can use it as a work trolley



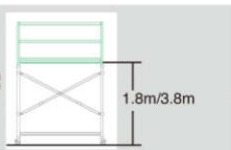
It's compact and easy to move and store

PACK 1

+

PACK 2

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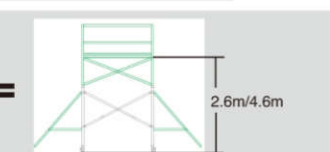


PACK 1

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PACK 3

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PACK 1

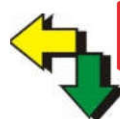
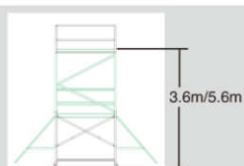
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PACK 2

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PACK 3

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3 typical models

You can DIY up to 7.1m freely for your working at height



Technical datas

Max. Safe platform loading capacity	225Kg
Max. Safe tower loading capacity	225Kg (720Kg)
Max. Working (platform) height	1.9m-7.1m
Dimensions	2.0m long x 1.8m high
Single /Double wide platform	0.75m/1.35m
Construction, aluminium alloy	Welded
Robust locking castors	Standard
Castors	125mm /200mm
EN-1004 & BS1139-6	Fully Compliant
Work at height Directive	Fully Compliant
Local assembly manual	Available
TUV Certified	

Focus on safety and efficiency

TVX is widely used in many different types of technical jobs, including decorators, electricians, heating and ventilation contractors, signboards and advertisers.



Note: If replaced by advanced castors , the loading capacity can be 750KG

Model	Platform Height(m)	Tower Height(m)	Platform Length (m)	Platform Width (m)	Loading (Kg)	Packs (Kg)
TVX-0.9m	0.9	1.9	2.0	0.75/1.35	225	P1
TVX-1.9m	1.9	3.0	2.0	0.75/1.35	225	P1+P2
TVX-2.6m	2.6	3.6	2.0	0.75/1.35	225	P1+P3
TVX-3.6m	3.6	4.7	2.0	0.75/1.35	225	P1+P2+P3
TVX-5.4m	5.4	6.4	2.0	0.75/1.35	225	P1+P2+P3+(P3-1)
TVX-7.1m	7.1	8.2	2.0	0.75/1.35	225	P1+P2+P3+(P3-1)*2

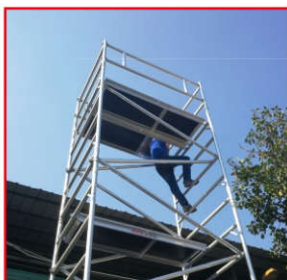


As a professional manufacturer, we also produce a series of products as shown below to meet with different customers such as builders, renters or commercial facility managers.



SPAN400 *Heavy load - "Rib-Grip"*

SPAN400 is manufactured by non welding process which is a cold expansion and cold pressing with patented technology. This process does not change the molecular structure of materials, so the strength will not be reduced. Compared to the welding process, the bearing capacity is doubled than welding products. Therefore, the warranty of SPAN400 series can be 10 years warranty !



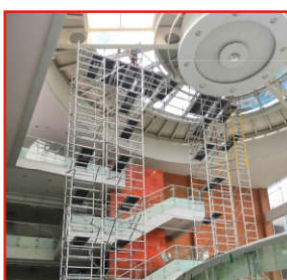
SPAN400W *Professional*

SPAN400W series products are in accordance with the EN1004 standard designed and manufactured .It is designed using quality aluminium tube with 2mm thickness and fully TIG-welded frames for added strength and safety. Especially suitable for construction sites and other harsh working environments.



SPAN500W *Professional*

SPAN500W series products are in accordance with the EN1004 standard designed and manufactured .It is designed using quality aluminium tube with 2mm thickness and fully TIG-welded frames for added strength and safety. Especially suitable for construction sites and other harsh working environments.



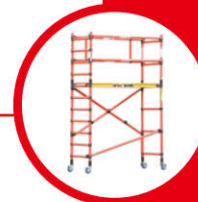
Special design project

Each construction site is different, we can design different kinds of special solutions using all standard components for your custom needs. According to the EN1004 standard, we provide professional and special-shaped mobile platform, which can be installed and disassembled quickly and moved flexibly.



Fiberglass scaffold

The fiberglass scaffold is made of fiberglass and epoxy resin .The products have high mechanical strength, excellent insulation performance, etc characteristics. It is suitable for various live working places and high-altitude live working Industry.



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