POP UP PRODUCTS LIMITED

MI TOWER LIFT-SHAFT

MI TOWER LIFTSHAFT is built from MI TOWER with alternative props to better suit the environment this product is intended to be used in.

MI TOWER LIFTSHAFT has been designed to fit and be built inside a lift shaft and can be built to a maximum platform height of 30M.
MI TOWER LIFTSHAFT can be purchased as an additional to a regular MI TOWER kit where the horizontal props will transform MI TOWER into a MI TOWER LIFT-SHAFT.

MI TOWER LIFTSHAFT is a versatile and high-quality mobile access tower providing a work platform for one person. It is designed in accordance with the latest testing and quality standards. MI TOWER LIFTSHAFT complies with BS EN1004, BS 1139 and with vertical ladder access.

This tower has been designed to operate within confined spaces not restricting it to just lift shafts, the MI TOWER LIFT-SHAFT is ideal when the regular stabilisers on the MI TOWER can't be used due to space or environment. MI TOWER LIFT-SHAFT like the MI TOWER all fits inside its compact trolley which makes transporting to and around site.

Before using the LIFT-SHAFT the castors must be changed for the base plates which are provided.

WORKING HEIGHT	4.2M - 32.2M
PLATFORM HEIGHTS	2.2M - 30.2M

CRADLE TO CRADLE CERTIFIED

All raw materials and materials used in the production of the MI TOWER can be reused endlessly.

ECOVARDIS SILVER ACCREDITED

Pop Up Products has been awarded an EcoVadis Silver Medal. This achievement reflects our commitment to sustainable business practices, specifically in the production of the MI TOWER.

HIRE PRODUCT | BUY PRODUCT

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KEY FEATURES

- WORKING HEIGHTS UP TO 30M
- ONE PERSON USE
- UTILISES STANDARD MI TOWER PARTS
- STRONG, STABLE & ROBUST
- EASY TO MOVE & STORE
- SMALL FOOTPRINT
- LIGHTWEIGHT PARTS
- UNIQUE COMPONENT HANGER
- CERTIFIED TO EN 1004 & BS 1139

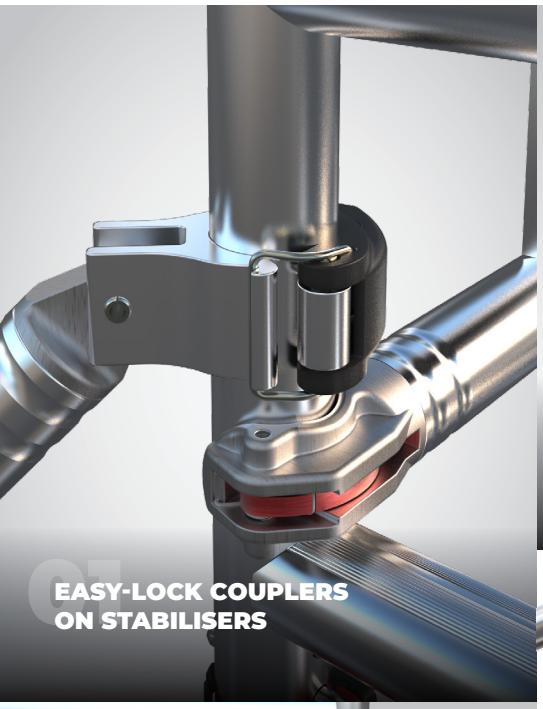
PRODUCT DIMENSIONS

DIMENSIONS	MTLS2	MTLS4	MTLS6	MTLS8	MTLS10	MTLS12	MTLS14	MTLS16
WORKING HEIGHT (M)	4.2	6.2	8.2	10.2	12.2	14.2	16.2	18.2
PLATFORM HEIGHT (M)	2.2	4.2	6.2	8.2	10.2	12.2	14.2	16.2
TOWER WEIGHT (KG)	71	104	145	178	219	252	294	326

DIMENSIONS	MTLS18	MTLS20	MTLS22	MTLS24	MTLS26	MTLS28	MTLS30
WORKING HEIGHT (M)	20.2	22.2	24.2	26.2	28.2	30.2	32.2
PLATFORM HEIGHT (M)	18.2	20.2	22.2	24.2	26.2	28.2	30.2
TOWER WEIGHT (KG)	368	368	442	475	516	549	590

BUILD INFORMATION

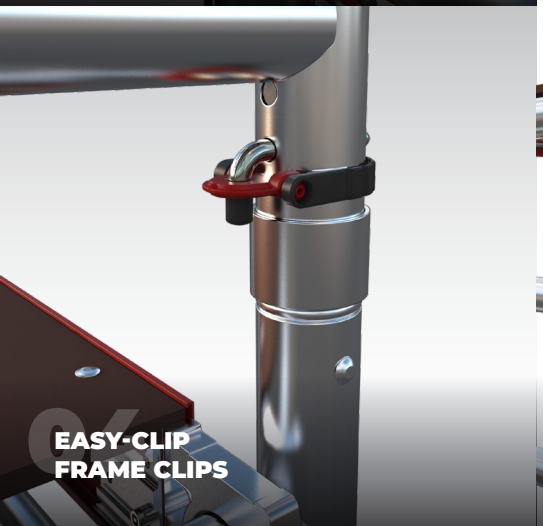
A pair of horizontal props must be placed at the 2M level and then at 4M intervals thereafter.



05 EASY-LOCK COUPLERS ON STABILISERS

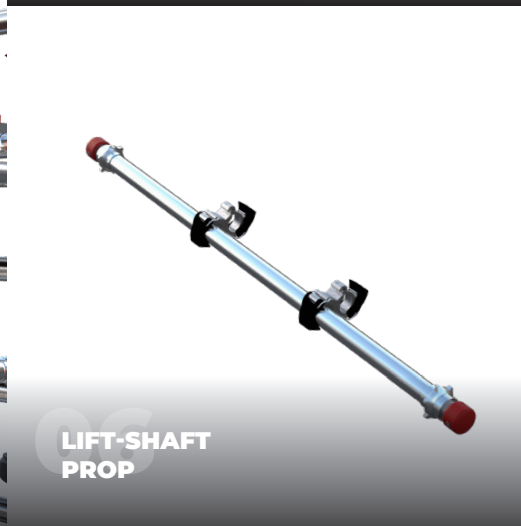
03 BASE PLATE & LEG

02 COMPACT TROLLEY



04 EASY-CLIP FRAME CLIPS

01 BUILT IN COMPONENT HANGERS



06 LIFT-SHAFT PROP