

Twister load controller

D71

For controlled lifting and lowering, 10kg SWL

Twister has a locking cam for use on kernmantle rope. Lightweight and compact it can be used to provide extra security in situations when loads are traditionally hauled and lowered by hand with no locking system.

- Allows hauling with minimal friction.
- Provides friction for controlled lowering.
- Locks if released when lifting or lowering.

Uses:

Raising loads
Lowering loads
Positioning loads
Backing up 'endless loop' hand hauling systems

Features:

- Aluminium alloy side plates
- 10kg SWL
- fits 10.5 - 12mm ropes

Can be used in compound pulley systems to increase mechanical advantage.



Specifications:

Size: 10.5 - 12 mm rope

EN Test Mass:

Loading: 10 kg

Conformity: 2006/42/EC

Materials: Aluminium and Stainless Steel

Weight (kg):

Industries: Renewables, construction, telecoms