

Rig 46: 5Te Tugger Winch

Our 5Te tugger winch is simple to control and electrically powered. It is controlled with a local ergonomically designed control desk. This is a self-fleeting winch which has a failsafe brake for black out situations. It is of robust design and is suitable to be operated in the most hazardous environments the industry has to offer.

Key Features:

- Maximum pull of 5Te;
- Maximum brake holding of 6.5Te;
- Failsafe brake;
- Maximum speed of 11m/min at 5.5Te;
- Suitable for 18mm - 22mm wire;
- Self-fleeting drum.



Basic Specifications:

Height:	800mm
Width:	1800mm
Length:	700mm
Weight:	1Te
Max Pull:	5Te
Max Speed:	11m/min
Wire Length:	Wire Dependent
Wire Diameter:	18mm - 22mm
Power Requirements:	440V/23A
Length of Power Cable:	Variable



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