



TWZ and TWR manual winches

Product information



The compact REMA TWZ and TWR winches are self locking; they are manufactured from pressed steel plate to ensure durable strength. These winches are utilized in many areas such as: food industry, maritime sector, poultry breeding, trailer manufacturing etc.

TWZ: Galvanized.

TWR: Stainless steel. (AISI 304)

Properties

- Automatic load pressure brake that can hold loads at any desired height.
- Double locking pawl system for extra safety (82 and 12 kg).
- Drive and brake in an enclosed housing.
- Demountable crank.
- Simple wire rope equipment.

Standard delivery

- Does not include wire rope.

Option

- Steel wire rope with hook and safety latch.

Marking: According to standard, CE-marked

Standard: EN 12100, EN 13157

Warning: For lifting, select another wire rope diameter, taking tensile strength into consideration.

Part Code	GTIN No.	WLL ton	Model	Cable Diameter mm	Lift/crank turn (mm)	Gear ratio	Max. reel capacity mm	Min load kg	Force on the handle (kg)	Drum mm	Length handle mm	Pulling capacity kg	Weight kg	Delivery time
R2111001	8717365008856	0.18	TWZ-800	4	34	4.1 : 1	36	10	14.5	48 x 50	210	360	3	2
R2112003	8717365008894	0.22	TWR-1200	5	42	4.1 : 1	23	10	15	48 x 50	210	440	3.3	2
R2111003	8717365008863	0.275	TWZ-1200	5	42	4.1 : 1	23	10	15	48 x 50	210	550	3.3	2
R2112005	8717365008900	0.33	TWR-1800	6	49	5.0 : 1	20	15	22	60 x 60	320	660	8	2
R2111005	8717365008870	0.41	TWZ-1800	7	49	5.0 : 1	20	15	22	60 x 60	320	820	8	2
R2112007	8717365008917	0.48	TWR-2600	8	28	10.0 : 1	18	20	19	75 x 63	320	960	10.3	2
R2111007	8717365008887	0.59	TWZ-2600	8	28	10.0 : 1	18	20	19	75 x 63	320	1,180	10.3	2

Blueprint

