



## 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	Rope Ø mm	Min. load kg	Lift/crank turn (mm)	Gear ratio	Max. reel capacity mm	Drum mm	Length handle mm	Pulling capacity kg	Hand force max. kg	Weight kg	Delivery time
R2111001	8717365008856	0.18	TWZ-800	4	10	34	4.1 : 1	36	48 x 50	210	360	14.5	3	3
R2112003	8717365008894	0.22	TWR-1200	5	10	42	4.1 : 1	23	48 x 50	210	440	15	3.3	3
R2111003	8717365008863	0.275	TWZ-1200	5	10	42	4.1 : 1	23	48 x 50	210	550	15	3.3	3
R2112005	8717365008900	0.33	TWR-1800	6	15	49	5.0 : 1	20	60 x 60	320	660	22	8	3
R2111005	8717365008870	0.41	TWZ-1800	7	15	49	5.0 : 1	20	60 x 60	320	820	22	8	3
R2112007	8717365008917	0.48	TWR-2600	8	20	28	10.0 : 1	18	75 x 63	320	960	19	10.3	3
R2111007	8717365008887	0.59	TWZ-2600	8	20	28	10.0 : 1	18	75 x 63	320	1,180	19	10.3	3

## Blueprint

