

## Electric winch TRBoxter CD- direct control

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### Product information



#### General:

Electric winch for load from 250 up to 990 kg with direct control. Multifunctional electric winch offering many rope attachments, rope outlets and options. Robust and compact, it benefits of a high operating factor for all kind of applications such as for example: Industrial applications, Building and public works, Theatre applications, Integration into many types of devices, cranes, material lifts etc.

#### Technical properties:

- Welded steel drum.
- Aluminium casing.
- The direct control is used only with weather protection.
- Asynchronous, single phase motors (230 V – 50 Hz P=0.75 or 1.1 kW depending on the models)
- Threephase motors (230/400 V – 50 Hz P= 0.75 or 1.1 kW depending on the models).
- Reducer sealed in oil bath with helical gears.
- Conical brake incorporated into the motor.
- 230 V single/380 V three-phase remote control, IP 65 protection.

#### Optional:

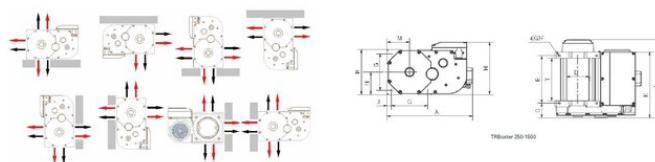
- Limit switch. Only available on single phase models. For three-phase models, it has to be incorporated into the installation otherwise choice will go to a low voltage model.
- Lengthened drum models. Wire rope capacity will increase by 1.5 x standard capacity.

... [Read more](#)

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### Blueprint



### Technical data

Part code	Type	Drum mm	A mm	B mm	C mm	Ø D mm	E mm	Ø F mm	G mm	H mm	J mm	K mm	L mm	M mm	N mm	T mm
5406	TRBOXTER 250 to 500 kg	standard	431	243	79	121	255	10.5	197	243	23	356	419.5	121.5	121.5	230
5406	TRBOXTER 250 to 500 kg	long	431	243	79	121	370	10.5	197	243	23	471	534.5	121.5	121.5	345
5406	TRBOXTER 600 to 990 kg	standard	554	304	105.5	159	318	12.5	246	241	29	493.5	515.5	152	152	290
5406	TRBOXTER 600 to 990 kg	long	554	304	105.5	159	461	12.5	246	241	29	493.5	656	152	152	435