

Electric winch TRBoxter CD- direct control

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.

Part code	Type	Drum mm	A,	B,	C,	Ø D mm	E,	Ø F	G,	H,	J,	K,	L	M mm	N mm	T mm	Delivery time
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	7
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	7
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	7
5406	TRBOXTER 600 to 990 kg	long	554	304	105.5	159	461	12.5	246	241	29	493.5	656	152	152	435	7

Blueprint

