



VTE ELECTRIC TRAVEL TROLLEYS



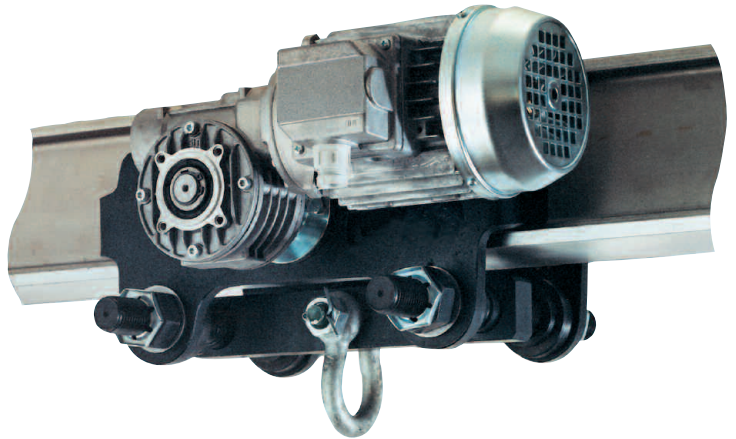
Electric trolley model VTE

Capacities 1000 - 5000kgs

Specially recommended for loads over 1000kgs, for transporting over long distances and/or for frequent use. Suitable for almost all hoists with suspension hook due to the universal shackle connection.

Travel motor with worm gear transmission ensures smooth start and self braking - a separate motor brake is not required. Compact, robust frame with low overall height.

Motors protected to IP55, operating voltage 400v, 3ph, 50Hz



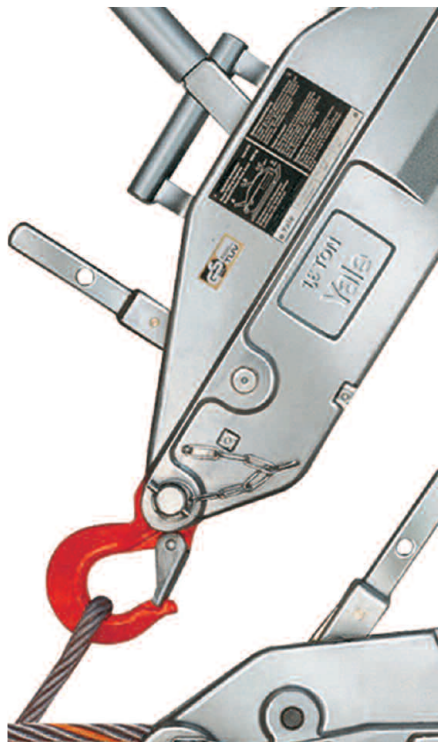
NOTE: These trolleys are not designed for passenger elevation applications and must not be used for this purpose!

Product code	Capacity (SWL) kgs	Travel speed m/min	Motor kW	Beam width		Flange thickness B mm	Minimum curve radius m	Closed height mm	Weight kgs
				mm	A mm				
VTE 1-A/B-18/U*	1000	18	0.18	58 - 180	180 - 300	19	0.90	113	19.5
VTE/F 1-A/B-18/U*	1000	18/4.5	0.18/0.06	58 - 180	180 - 300	19	0.90	113	25.2
VTE 2-A/B-18/U*	2000	18	0.18	58 - 180	180 - 300	19	1.15	115	26.0
VTE/F 2-A/B-18/U*	2000	18/4.5	0.18/0.06	58 - 180	180 - 300	19	1.15	115	30.2
VTE 3-A/B-11/U	3000	11	0.37	74 - 180	180 - 300	27	1.40	139	51.0
VTE/F 3-A/B-11/U	3000	11/2.8	0.3/0.09	74 - 180	180 - 300	27	1.40	139	53.0
VTE 5-A/B-11/U	5000	11	0.37	98 - 180	180 - 300	27	1.80	161	77.0
VTE/F 5-A/B-11/U	5000	11/2.8	0.3/0.09	98 - 180	180 - 300	27	1.80	161	80.0

*11 or 11/2.8m/min travel speed available on request. • Low voltage control c/w pendant (3mtr)



YALETRAC® 'Heavy duty' CABLE PULLERS



The portable Yaletrac cable puller is a versatile tool for pulling, lifting, lowering, tensioning and securing loads over long distances. It has been specially designed for applications in industry, building construction, civil engineering, power line construction, ship building and oil refineries etc.

The Yaletrac cable puller is almost service free - easy to use and safe. The standard unit comprises of the Yaletrac cable puller with handlever and 20mtrs of wire rope.

Every Yaletrac cable puller is factory tested with overload and are supplied with a test certificate showing the serial no. and an operating instruction manual containing an EC declaration of conformity.

Model	Base unit product code	20mtr rope product code	Capacity (WLL) kgs	Wire rope diameter mm	Std. cable length mtrs	Weight without rope kgs	Rope weight kgs/m
Y08	002409053	002506483	800	8.4	20	7.0	0.29
Y16	002409053	002506483	1600	11.5	20	14.0	0.53
Y32	002409053	002506483	3200	16	20	21.0	1.0

- All ropes fused and tapered one end. The other end terminating with Crosby eye hook in heart shaped thimble secured by a mechanical splice.
- Units are available with or without cable. The standard length is 20mtrs but other lengths are available upon request. Please specify length required at time of order.

YALETRAC® ACCESSORIES:

Yaletrac storage box, drum, and standard cable reel. Please contact the sales team for details.