

Tusker® Electric Trolleys



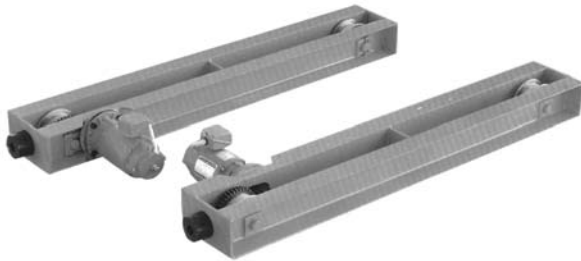
TROLLEY (MT)

Features:

- Heavy duty construction
- Low profile design
- Adjustable to any standard I-beam
- Direct connection for shorter headroom

Product Code	Model	WLL (tonne) Load Ton	Travel Motor Output (Kw)	Travel Speed M/Min	A	B	C	D	E	F Headroom Height	Net Mass	Min Radius
P40586201	MTS 100	1	0.25	10	295	541	345	196	75-125	125	40	1.3
P40586208	MTD 100	1	0.25	20/7	295	541	345	196	75-125	125	40	1.3
P40586202	MTS 200	2	0.25	10	323	567	358	209	100-150	137	45	1.5
P40586205	MTD 200	2	0.25	20/7	323	567	358	209	100-150	137	45	1.5
P40586203	MTS 300	3	0.6	10	359	635	407	228	125-175	154	65	1.8
P40586206	MTD 300	3	0.6	20/7	359	635	407	228	125-175	154	65	1.8
P40586204	MTS 500	5	0.6	10	389	641	410	231	125-175	154	89	2
P40586207	MTD 500	5	0.6	20/7	389	641	410	231	125-175	154	89	2
P40586209	MTS 750	7.5	0.9	13	395	719	465	254	150-200	170	155	3
P40586210	MTS 1000	10	1.5	14	536	784	530	254	150-200	190	218	3.5

Tusker® End Carriage



END CARRIAGE (TEC)

Features:

- Robust design with heavy duty construction
- Soft stop/start gear motor
- Capable of running 40% duty cycle

Product Code	Model No.	Motor Output Kw -50hZ	Speed m/min	S	R	B	E	D	G	H	W.L.L. (tonne)	SPAN (m)
P40686206	TECD 15-15	0.25 x 2	22/7	1520	1260	160	278	150	50	174	2	10
P40686207	TECD 15-25	0.25 x 2	22/7	2520	2260	160	278	150	50	174	2	15
P40686208	TECD 20-20	1.1 x 2	26/9	2024	1710	190	280	195	50	213	3	15
P40686209	TECD 22-25	1.1 x 2	26/9	2524	2190	210	290	215	50	248	5	10
P40686210	TECD 25-20	2.2 x 2	30/10	2032	1620	260	321	250	70	288	10	12
P40686211	TECD 25-30	2.2 x 2	30/10	3032	2620	260	321	250	70	288	3	30

Approximate Sizes

