

ELECTRIC TROLLEY



VULCAN'S ELECTRIC TROLLEY

A sturdy, durable equipment with leading edge safety features:



VULCAN IS THE ONLY
CANADIAN MANUFACTURER
of electric chain hoists, trolleys
and winches.



NEW

LIGHTER

Up to 50 lb lighter than before depending on the capacity.

NEW

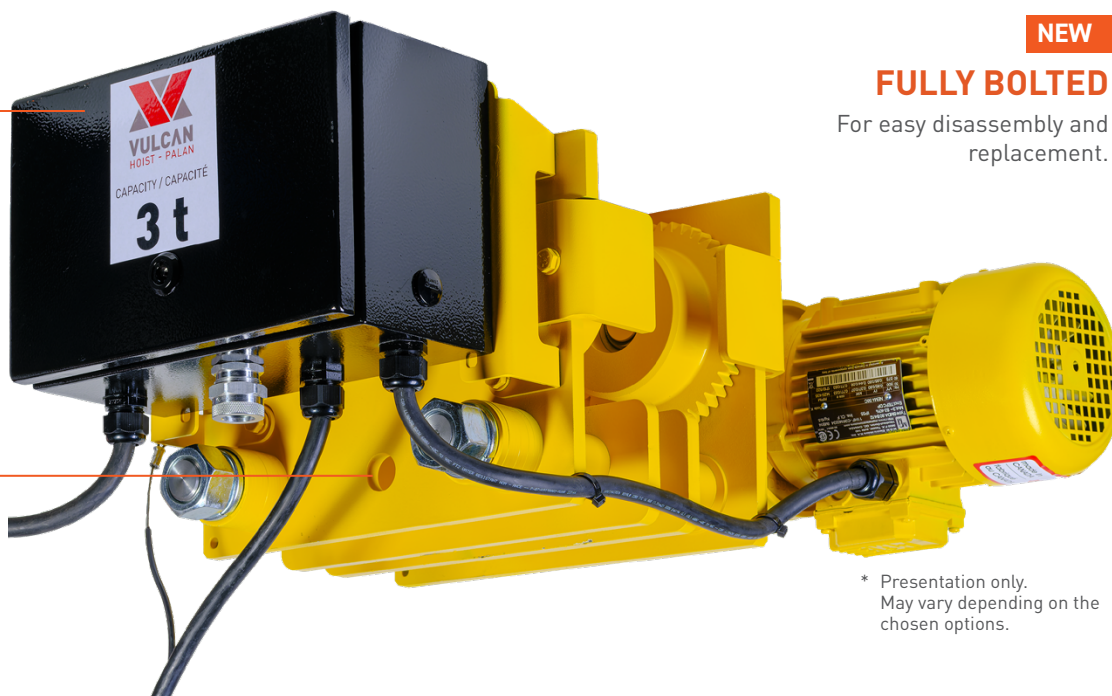
NEMA 4 ENCLOSURE AS STANDARD

For great protection against humidity and dust.

NEW

ACCESS HOLE

To insert the pin into the hoist's eyelet.



NEW

FULLY BOLTED

For easy disassembly and replacement.

* Presentation only.
May vary depending on the
chosen options.

SUPPLIED AS STANDARD

- Controls & pendants
- Emergency stop
- Insulation Class F
- Pendant NEMA 4
- TEFC motor
- Thermal overload relay

OPTIONAL

LIMIT SWITCH

For precise trolley movement on the beam.



OTHER AVAILABLE OPTIONS

- Buzzer / horn
- Cycle and hour counter
- Epoxy paint and custom colours
- Festoon power system
- Low headroom compatible with Vulcan, VS1, & GIS hoists
- Motor brake
- Motor treatment against acidity & humidity
- Strobe light
- Simultaneous control of multiple trolleys
- Synthetic oil
- Travel limit switch
- CSA-certified wireless remote control

PLEASE CONTACT US
FOR MORE INFORMATION

ELECTRIC TROLLEY



VULCAN'S ELECTRIC TROLLEY

Two-year warranty

Sturdy design

Machined-steel wheels and gears

Built-in drop stop

Single or double-speed motor

Multiple travel speeds available

ANSI / ASME B30.17 & CSA C22.2 No.33

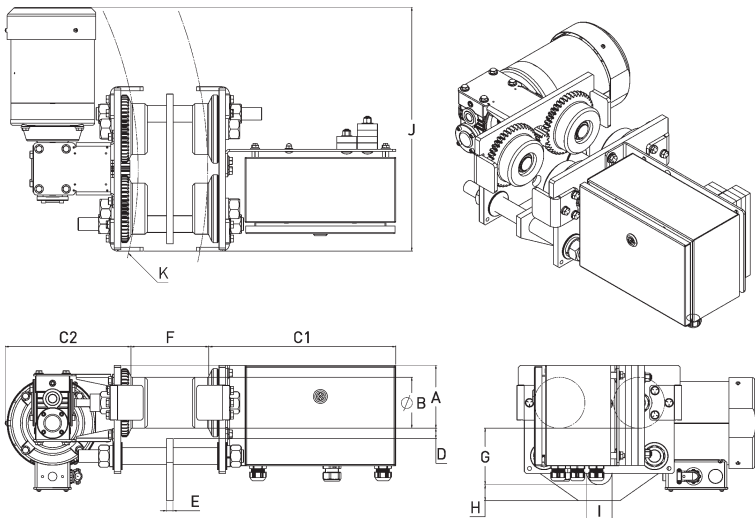


Vulcan electric trolleys feature a robust and durable construction. Their two-bolt support design (three bolts for the 10-metric-ton model) ensures enhanced strength under all loading conditions.

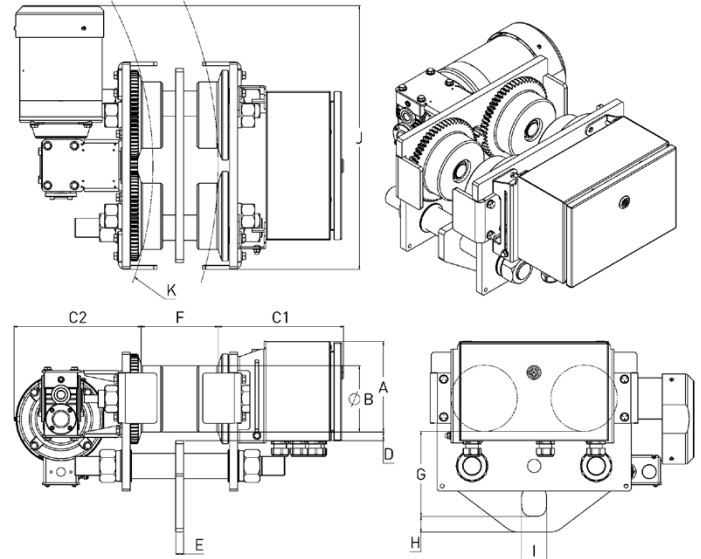
Designed for use with Vulcan hoists, they can also be paired with hoists from other manufacturers on a wide variety of H-beam and I-beam sizes. Our trolleys are available in a wide range of travel speeds, as well as with single- or two-speed motors.

Finally, depending on the hoist-trolley combination and the options selected, we carry a complete line of available controls, including CSA-certified wireless remote controls.

1 t & 2 t models



3 t, 5 t & 10 t models



MODEL	Cap. lb	A	B	C1*	C2*	D	E	F (beam flange)**		G	H	I	J*	K (min. curve radius)	K (min. curve radius, 2-speed motor)	K (min. curve radius, brake-motor)	Weight (lb)*	Avail. speeds in fpm (1-speed motor)	Avail. speeds in fpm (2-speed motor)
								Min.	Max.										
HOUET1T	2 000	4.3	2.8	14.1	9.5	0.75	0.38	2.5	5.5	4.3	1.0	2.0	18.1	28	32	44	106	9, 12, 18, 24, 36, 48, 72	18/6, 24/8, 36/12, 72/24
HOUET2T	4 000	4.9	4.0	14.7	9.8	0.81	0.50	4.0	6.5	4.4	1.25	2.0	19.1	33	36	44	142	9, 12, 18, 24, 36, 48, 72	18/6, 24/8, 36/12, 72/24
HOUET3T	6 000	7	4.5	9.8	9.9	0.81	0.63	4.0	6.5	5.8	1.25	2.0	20	35	36	44	192	9, 12, 18, 24, 36, 48, 72	18/6, 24/8, 36/12, 72/24
HOUET5T	10 000	7.2	5.3	10	10.1	0.69	0.63	4.0	7.0	6.2	1.25	2.0	21	50	50	50	252	9, 12, 18, 24, 36, 48, 72	18/6, 24/8, 36/12, 72/24
HOUET10T	20 000	7.7	6.0	10.6	11.2	1.63	0.75	4.0	6.25	9.3	1.81	2.5	22.9	61	61	61	390	18, 24, 36, 48	18/6, 24/8, 36/12

* Can vary depending on chosen options. ** For larger beam flanges, please contact us