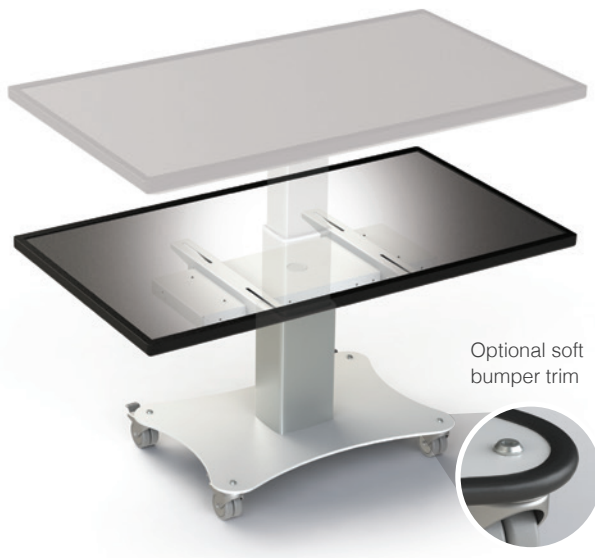


# HI-LO® Mono Electric table, Mount trolley



## PRODUCT CODE 8523

SIZE	WEIGHT	VESA UP TO	WARRANTY (RTB)	DIMENSIONS
UP TO 65"	UP TO 75kg	600 x 400	5 YRS	HEIGHT 530mm WIDTH 880mm DEPTH 530mm MOUNT WEIGHT 32kg ELECTRIC HEIGHT ADJUSTMENT 600mm

## FEATURES

**Simple elegance** - all cables are hidden within the column.

**Small footprint** - ideal for smaller touch screens where collaborative engagement is encouraged.

**Supremely stable** - thanks to individually locking wheels and a solid steel base plate.



## SPECIFICATION

**Vertical range and position** - 400mm electronic vertical movement.

**Distance from bottom of screen to the floor** - from 565 to 965mm.

**Mount size** - universal brackets for VESA mount sizes up to 600x400mm.

**Construction** - high quality steel with a reliable electric motor.

**Warranty** - 5 year return to base warranty.

Touch Screen tables take interaction to another level...literally. The electric table trolley offers 400mm of vertical height adjustment with the added flexibility of being completely mobile...perfect for sharing resources.

Tailor the integration of your devices through a range of accessories that link laptops, Apple TV, Intel NUC's and more onto the main body of the mount.

*Hidden gems* - our professional approach to storing and routing the cables of your peripherals, keeps them out of sight and very safe.



**CELEBRATING  
26 YEARS  
1996-2022**

## HI-LO® TOUCH SCREEN TABLE RANGE

CODE	MAX SCREEN	MAX WEIGHT	MAX VESA	HEIGHT ADJUSTMENT (VERTICAL)	HEIGHT FROM FLOOR TO REAR OF SCREEN LOWERED/RAISED
8523 Electric TableMount Trolley	65"	75kg	600 x 400	400mm	565/965mm
8424 Free Standing Electric Table Mount Trolley	65"	75kg	600 x 400	400mm	385/785mm
8425 Fixed Height Table Mount	65"	130kg	600 x 400	n/a	400mm
8510 HI-LO® Mono Flip Top Touch Screen Table Trolley	55"	25kg	300 x 300	400mm	n/a
8505 HI-LO® Duo Flip Top Touch Screen Table Trolley	75"	100kg	800 x 400	680mm	n/a
4500 HI-LO® Flip Top 180 Touch Screen Table Trolley	65"	80kg	800 x 440	500mm	n/a