

Velocity

Introducing "Velocity," a versatile desking range designed with a focus on quality and value. Whether you're inclined towards a stationary setup or desire the flexibility of adjustable height, Velocity offers both fixed and electric frames to cater to multiple users.



FEATURES

- Velocity is available in three configurations single (SSD), shared (DSD) and workstation (WS).
- Frames are available in fixed (SSD & DSD) and electric (SSD, DSD & WS) finished in black or white powdercoat.
- Square 70 x 70mm leg profile with 680mm foot.
- Desk tops come in standard rectangle or with a scallop. (*Scallop tops available in white & atlantic oak only).
- Worktops are commercial-grade 25mm E1 Board finished in melamine with 2mm PVC edging.
- Electric desks and workstation legs are designed with 3 columns for enhanced stability, weight bearing capacity and wider range of height adjustment.
- Electric desks feature twin motors to independently drive each leg up and down - no need for a gear rail.
- Electric desking has anti-collision protection and a four point memory handset with digital height readout and USB charging port.
- Extendable cable tray comes standard for DSD and an optional accessory for SSD.
- Frames are compatible with Studio50 and Active25 screens with use of screen brackets.

15
YEAR
WARRANTY
★★★★★

↑↓
HEIGHT
ADJUSTABLE

E1
BOARD
CERTIFIED

ISO
14001
EMS



Frame



White P/C Black P/C

Melamine / PVC Edge



White* Silver Nordic Maple Atlantic Oak* Black

 **KNIGHT**

knightgroup.co.nz

Velocity



Fixed Desk Single Sided (SSD)

Double Sided (DSD)

- 1800w x 800d
- 1500w x 800d
- 1200w x 700d
- Height 715mm*



Electric Desk 3 Column Single Sided (SSD)

Double Sided (DSD)

- 1800w x 800d
- 1500w x 800d
- 1200w x 700d
- Adjustable height 635 - 1285mm*
- Twin motor
- Up and down speed 30mm/sec
- 120kg weight rating



Electric Workstation 3 Column

- 1800 x 1800w x 700d - 90°
- 1500 x 1500w x 700d - 90°
- Adjustable height 635 - 1285mm*
- Triple motor
- Up and down speed 30mm/sec
- 120kg weight rating



SSD and DSD Top Options



RECTANGLE TOP



SCALLOP TOP