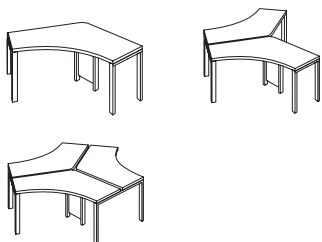# pico 120 degree desk
datasheet & environmental report

Extent of Range
Pico 120 Degree desks are available with 3 leg frames; goalpost leg, A frame leg and rectangular loop leg

Delivery
This range is delivered pre-assembled by the Flexiform installation team, wrapped for protection.

Product Warranty
15 years subject to our standard T&C's. See the Flexiform Standard Warranty document for more information.

Features
Workstations: 1 persons, 2 persons or 3 persons. Extensions available. Contact Flexiform for details.
Frame: formed from cut steel tube for strength.
Beams: formed from 40mm x 25mm tube for strength.
Legs: Cut steel tube for strength. Select from
goalpost, A frame or rectangular loop.
Tops: MFC fixed top with cable scoop.
Cable Tower: Vertical all steel cable tower in centre of desk to feed cables from grommets to cable trays.
Tested to: Over 200kg of imposed load with minimal deflection.
Screens: Attach directly to frame. Screens are not included.
Height Settable Kits: 40mm, 60mm, 80mm kits available. Fixed height.

Dimensions
Height: 740mm.
Widths: 2200mm or 2400mm.
Depth: 1250mm or 1450mm.

Components
Cable tray can be fitted underneath.

Product Certificate
BS EN 527 - 1 2011 Type C and BS EN ISO 9241:1999 - Part 5

Materials
MFC Top Panels: 25mm melamine faced chipboard (M.F.C) with 2mm ABS matching edging or contrasting edging. British standard 476 class 1 surface spread of flame. Meets E1 European standards on Formladehyde emissions.

Steel: Powder coated steel with minimum paint coverage thickness of 35 Microns. Indentation, cross cut+adhesion and bend tested.

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MFC Band 1 Finishes

White 25mm MFC with matching edge. Code: WHM

Grey 25mm MFC with matching edge. Code: MOG

Dust Grey 25mm MFC with matching edge. Code: DGM

Oak 25mm MFC with matching edge. Code: MOK*

Walnut 25mm MFC with matching edge. Code: MOW*

White 25mm MFC with contrasting oak edge. Code: WHO

White 25mm MFC with contrasting black edge. Code: WHB

Please note, we cannot guarantee continuity of these finishes.

MFC Band 2 Finishes

Cashmere Grey 25mm MFC with matching edge. Code: MSC

Antique Rose 25mm MFC with matching edge. Code: MAR

Denim Blue 25mm MFC with matching edge. Code: MDB

Reed Green 25mm MFC with matching edge. Code: MRG

Sevilla Ash 25mm MFC with matching edge. Code: MSA

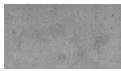Natural Nebraska Oak 25mm MFC with matching edge. Code: MNO

Natural Hamilton Oak 25mm MFC with matching edge. Code: MHO

Truffle Brown Denver Oak 25mm MFC with matching edge. Code: MDO

Natural Carini Walnut 25mm MFC with matching edge. Code: MCW

Light grey Chicago Concrete 25mm MFC with matching edge. Code: MCC

Standard Steel Finishes.

Black. RAL9005. Matt. Code: BLM

Graphite Grey. RAL7024. Matt Code: GGM

Silver. RAL9006. Matt Code: JOM

Pale Grey. RAL7035. Matt Code: PGM

White. RAL9016. Matt Code: JWM

Pale Brown. RAL8025. Matt Code: BPM

Grey Beige. RAL1019. Matt Code: BGM

Beige. BS10B19. Matt Code: BBM

Light Ivory. RAL1015. Matt Code: BIM

Olive Green. RAL6003. Matt Code: GOM

Fern Green. RAL6025. Matt Code: GFM

Reed Green. RAL6013. Matt Code: GRM

Black Green. RAL6012. Matt Code: GBM

Pine Green. RAL6028. Matt Code: GPM

Patina Green. RAL6000. Matt Code: GAM

Pale Green. RAL6021. Matt Code: GCM

Standard Steel Finishes Continued.

Sapphire Blue. RAL5003. Matt Code: USM

Violet Blue. RAL5000. Matt Code: UVM

Distant Blue. RAL5023. Matt Code: UDM

Pastel Blue. RAL5024. Matt Code: UPM

Purple Red. RAL3004. Matt Code: RPM

Red Violet. RAL4002. Matt Code: RLM

Orient Red. RAL3031. Matt Code: ROM

Beige Red. RAL3012. Matt Code: RBM

Tomato Red. RAL3013. Matt Code: RTM

Salmon Pink. RAL3022. Matt Code: PSM

Yellow Red. RAL2000. Matt Code: OYM

Broom Yellow. RAL1032. Matt Code: YBM

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Product Carbon Footprint

Our carbon footprint data is based on a life cycle assessment on a 1400mm x 800mm Pico Desk. Product weight: 46.8kg. Information extracted from report 'Product Carbon Footprint and Environmental Impact Assessments' prepared by Eco3, 2017.
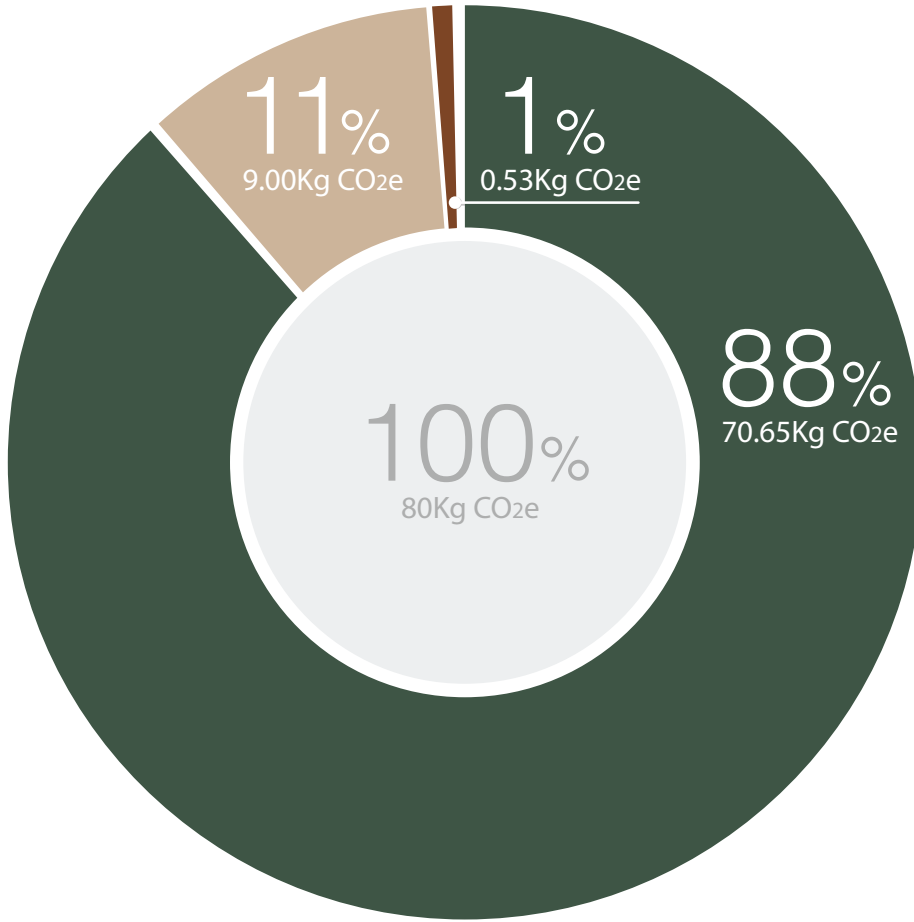Carbon Footprint: 80Kg CO_2e.

Product Environmental Certification

Product Recyclable Content

Approximately 86% recyclable.

11%
9.00Kg CO_2e

1%
0.53Kg CO_2e

88%
70.65Kg CO_2e

100%
80Kg CO_2e

- Supply Chain Transport
- Materials & Sub Assemblies
- In-House Processing

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