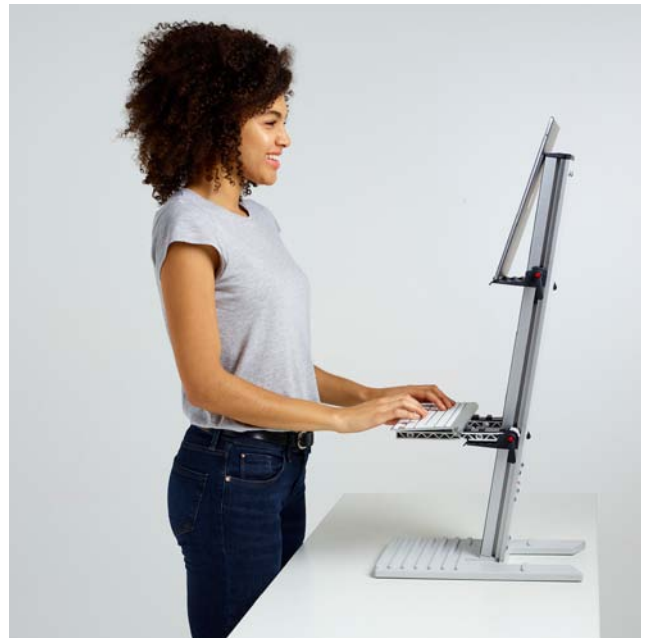




Data Sheet Product Code: **CB75-CSESS-S1**

Product Description: **Choice 3.15amp Rated 3 Pin Mains Electric Power Socket
Incorporating Ino. VGA Socket & Ino. USB Type B Jack Support
Synchro**

General Images of the Product Range Features





Choice 75 Height Adjustable Base Unit With Combination Support Extended + Short Support Synchro

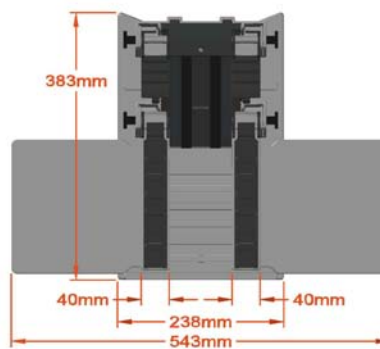
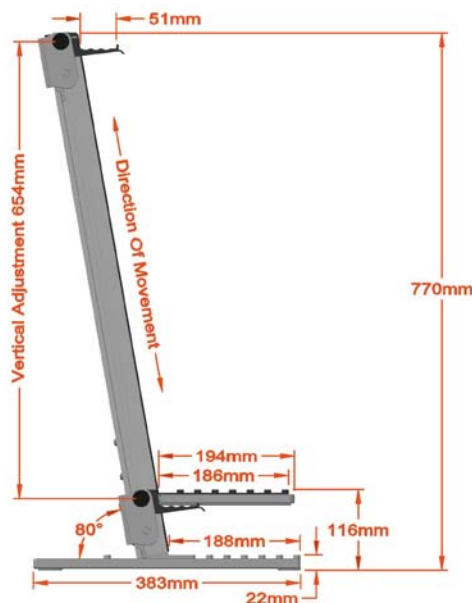
Product Code
CB75-CSESS-S1

The "Choice" range of products and accessories allows the user to support a tablet computer, laptop, monitor and touch screen monitor, (the device) at the correct ergonomic height for sitting or standing. By allowing the device to be supported at different angles "Choice" also facilitates direct data input and or viewing preferences.

This cost effective solution offers simple adjustment that automatically locks in place at the desired height, or viewing angle, if the device has a protective cover this can remain in place. Designed to be positioned on any bench or desktop to allow sitting or standing height.



Dimensions



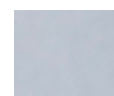
Colours



Dark Grey
RAL7021



Light Grey
RAL7047



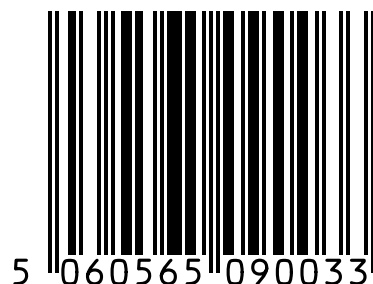
Alloy Anodizing
Silver AA15

Product Weight
6.36kg

Packaging Size & Weight - Box



EAN Number & Bar Code

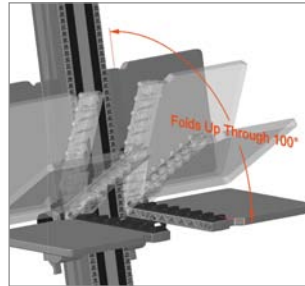
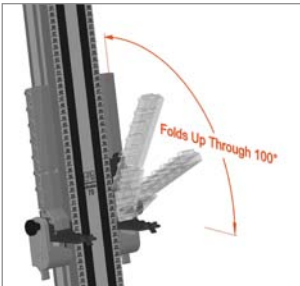
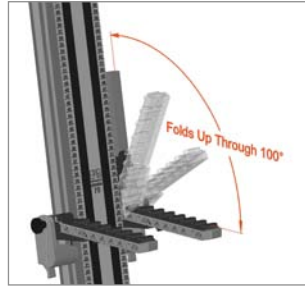


Export Commodity Code
83040000

Import Commodity Code
8304000000



Support Arms



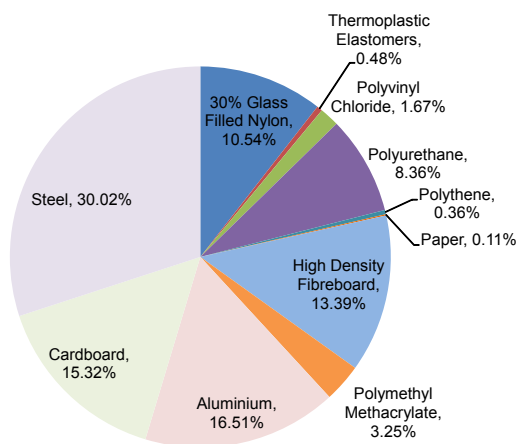
The Choice Base is over moulded in Polyurethane, which featured ribs enabling different viewing angles, whilst maintaining a soft user friendly interface, that also prevents any damage to the users device.

The Choice Long Arm element of the Combination Support features a 2 part injection moulding process, enabling a soft TPE interface surface to provide enhanced grip and security. The longer support arm enables the device screen to be angled towards the user for direct data entry and can also accommodate a separate keyboard in the horizontal position.

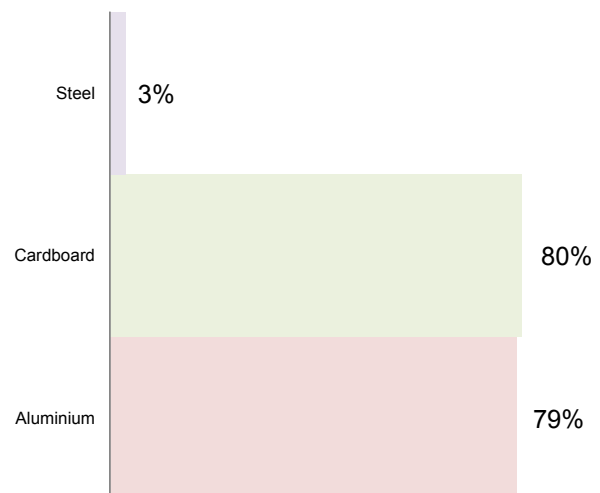
The Choice Short Support features 3 recess and 1 end stop enabling different viewing angles without the visual interference of the Long Support Arm.

The working platform can be increased or reduced with the push fit support extensions. The use of the extenders is particularly useful when using a Mouse or Tracker Ball.

Material Content %



Recycled Content %



Recyclability

100%

The Neo One "choice" range is 100% recyclable

Neo One Sustainability

Neo One is both conscious and committed to reducing all environmental aspects resulting from our business activities.

This is supported by our implementation of the 3R's Reuse, Reduce, Recycle. In order to minimise our environmental impact our priorities are to First Reuse, Secondly Reduce and Thirdly Recycle wherever possible.



Reuse
Reduce
Recycle



General Images of the Product Range Features



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