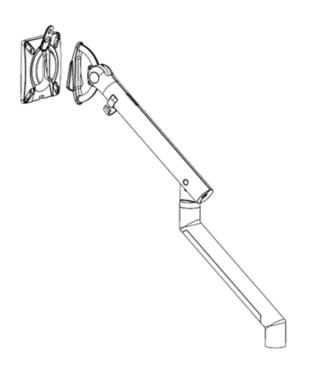


TECHNICAL SPECIFICATION SHEET

PRODUCT NAME: Flo Dynamic Monitor Arm

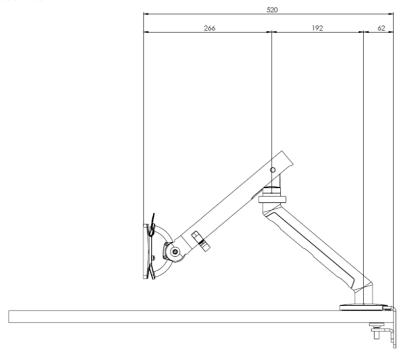
PRODUCT CODE: DYN/013/010

Doc Rev 5. Product Rev: #G 03.02.20. CF



Maximum Reach Dimensions

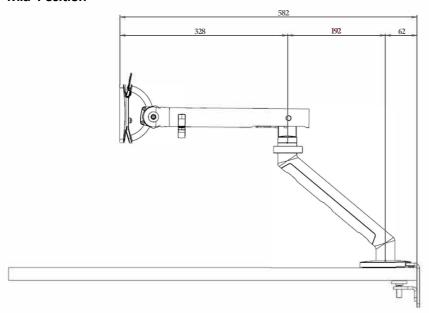
Lowest Position



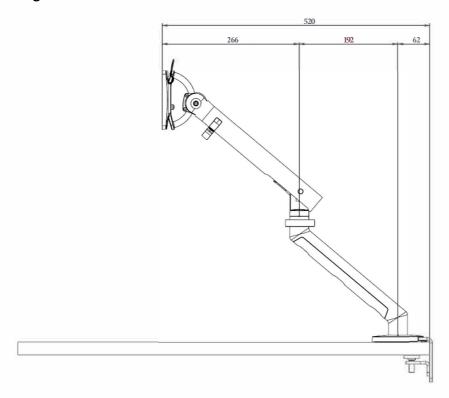




Mid Position

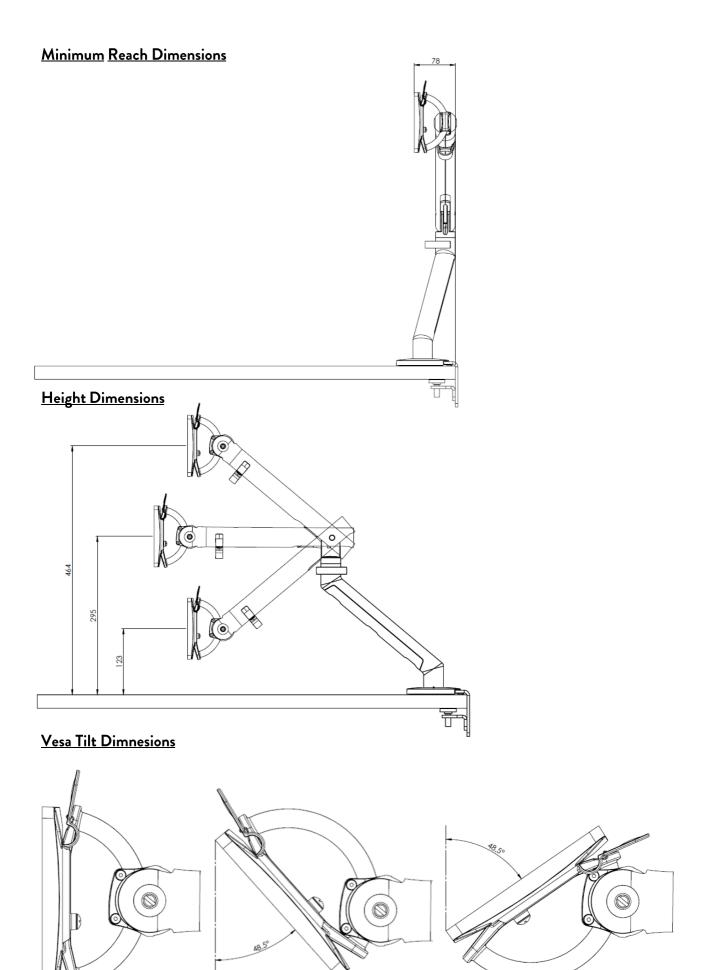


Highest Position













KEY FEATURES

- Award-winning aesthetic design and functionality
- o Smooth, dynamic movement through its patented Flo Spring Technology
- Unique head design provides unrivalled degree of flexibility for tablets and touch screens
- Weight gauge reduces installation time and provides consistent performance
- Integrated three-point cable management system
- Minimal environmental impact
- Portrait / landscape screen mounting
- \circ Also available in a 'Bulk Pack' option in selected regions only (pack of 10)

Load Range 3 to 9kg

Tilt range 48.5° upwards, 48.5° downwards

Horizontal Range 458mm
Vertical Range 341mm
Recycled content 55.7%
Total product recyclable 100%

LOGISTICAL

Box contains Arm & Quick Release Mount Plate (incl. Vesa screw pack), cable clip,

Allen Key, instructions

Product net weight: 1.8 kg

Box dims 130 x 90 x 671 mm

Box gross weight 1.9 kg
Master carton quantity 6

Master carton dims 275 x 295 x 690 mm

Master carton weight 13.3 kg
Country of origin China

Bulk Pack (Pack of 10 - Selected Regions)

Box contains 10 x Arms, 10 x Quick Release Mount Plate (incl. Vesa screw packs),

10 x cable clip, 1 x Allen Key, 1 x Instructions

Master carton dims 275 x 260 x 700 mm

Master carton weight 20.5 kg
Country of origin China





ORDERING INFORMATION

Product Description	Product Code	<u>Colour</u>
Flo Dynamic Arm	DYN/013/010/S	Silver
Flo Dynamic Monitor Arm	DYN/013/010/B	Black
Flo Dynamic Monitor Arm	DYN/013/010/W	White
Flo Dynamic Arm (10 x Bulk Pack)	DYN/013/010/X10/S	Silver
Flo Dynamic Arm (10 x Bulk Pack)	DYN/013/010/X10/B	Black
Flo Dynamic Arm (10 x Bulk Pack)	DYN/013/010/X10/W	White

WARRANTY

Warranty Term Limited lifetime

COMPLIANCE & SAFETY CERTIFICATION

Whilst no mandatory standards apply to the monitor arm product sector, all Colebrook Bosson Saunders monitor arms have been designed with appropriate articulation features, dimensional range and adjustability to conform to the requirements of BS EN ISO 9241:5 1999 Ergonomic requirements for office work with visual display terminals (VDTs).

ENVIRONMENTAL

Material Make-up		Total Recycled Content	Breakdown of Recycled Content		Total Recyclable		
Overall Product		Overall Product			Overall Product		
Material type	Total Material	Percentage of	Material-Type	Percentage PIR	Percentage PCR	Total Product	Total Product
	type weight	Total Product	Recycled Content (%)	of total weight	of total weight	Recyclable (g)	Recyclable (%)
	(g)	Weight (%)		(%)	(%)		
Aluminium	912.0	49.7%	47.2%	25.0%	22.2%	912.0	49.7%
Zinc	178.0	9.7%	4.3%	2.1%	2.1%	178.0	9.7%
Steel	424.2	23.1%	3.0%	0.5%	2.5%	424.2	23.1%
Stainless Steel	38.0	2.1%	1.2%	0.7%	0.5%	38.0	2.1%
Brass	1.0	0.1%	0.0%	0.0%	0.0%	1.0	0.1%
Plastic	279.8	15.2%	0.0%	0.0%	0.0%	279.8	15.2%
Rubber	3.5	0.2%	0.0%	0.0%	0.0%	3.5	0.2%
Total	1836.5	100.0%	55.7%	28.4%	27.3%	1836.5	100.0%

Due to calculation rounding there may be some small variations in displayed percentage totals.

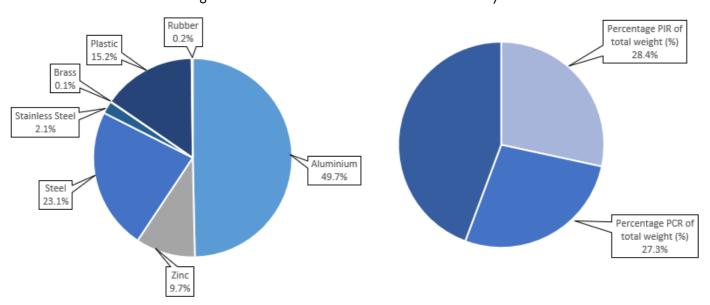
PIR = Post Industrial Recycled PCR = Post Consumer Recycled





Total Product Weight (%)

Total Product Recycled Content (%)



CLEANING, STORAGE & MAINTENANCE

Routine servicing Periodic inspection
Service components Available to order

Cleaning & Maintenance Damp cloth, no abrasives, no solvents to be used on the cosmetic

surfaces

Handling & Storage Do not drop or expose to moisture

While every effort is made to ensure the accuracy of our technical information, Colebrook Bosson Saunders (Products) Ltd accept no liability for the accuracy of the information contained in this document and reserve the right to modify the specifications or data contained herein without prior notification.



