Newson TaskTM Dimensions, Features and Operating Instructions

	Newson Task Ergonomic Dimensions	
eat*	Thin Seat Foam	Ultra Seat Foam
Seat Height	14.8" - 18.8" (low cylinder)	15.7" - 19.7" (low cylinder)
Seat Height	16.3" - 20.7" (standard cylinder)	17.2" - 21.6" (standard cylinder)
	18.1" - 22.5" (high cylinder)	19" - 23.4" (high cylinder)
Seat Depth (Adjustable)	15.8" - 18.8"	15.8" - 18.8"
Seat Width	19.2"	19.2"
Seat Pan Angle (Fixed)	1° rearward at rest	2.6° rearward at rest

В	ack ⁻
	Backı

sack*	
Backrest Height	22.7"
Backrest Width	18.7"
Lumbar Support (Fixed)	6.0"
Angle between Seat and Back	102° - 119°
Tilt Range of Back	19°

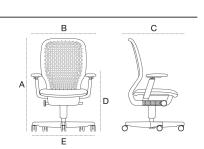
Arms*	Thin Seat Foam	Ultra Seat Foam
Armrest Height from Seat	6.8" - 11.8" (height adjustable arms)	7.1" - 12.1" (height adjustable arms)
	7.2" - 12.2" (high performance arms)	7.5" - 12.5" (high performance arms)
Inside Distance between Armrests (Fixed)	20.4" (fixed arms)	20.4" (fixed arms)
Inside Distance between Armrests (Adjustable)	18" (high performance arms)	18" (high performance arms)

^{*}All measurements taken with the BIFMA Chair Measuring Device using the Universal Measurement Procedure which has a measurement uncertainty of ± 5%

Newson Task Measurements**

A. Overall Height	37.8 - 42.2"
B. Overall Width	25.8" (armless) 26.2" (height adjustable arms) 26.9" (high performance arms)
C. Overall Depth	20.6" (excluding base)
D. Arm Height from Floor	23.5" - 32.5" (height adjustable arms) 24" - 33" (high performance arms)
E. Base Diameter	28"
Weight	47 lbs. (height adjustable/high performance arms) (add 2 lbs. for aluminum base)

^{*} standard cylinder, plastic base



Newson task Performance information
Synchronized recline ratio seat: back is 1°: 2°
High performance arm pads measure 9.1" long x 4.5" wide
Height adjustable arm pads measure 9.6" long x 3.5" wide
High performance arm pads adjust 2.5" in depth and pivot 40° (20° inward, 20° outward)

Compliancy: ANSI/BIFMA X5.1-2017 (US structural standard) CAN/CGSB 44.232-2018 (CAN structural standard)

BIFMA G1-2013 (US ergonomic guideline)

California T.B. 117 (US flammability standard for urethane foam)- the label is applied to the seat cosmetic cover California T.B. 133 with pre-approved FR upholstery with F187 fire barrier (US flammability standard for full chair)

Newson Task has been tested and is approved for use by individuals weighing up to 300 pounds

Newson Task™ Features and Operating Instructions

No Adjustment Necessary



Honeycomb Back Pairs a uniquely flexible nylon frame with a rubberized, thermoplastic elastomeric skin

that work together to support all levels of movement—from an upright posture to the deepest recline.



Floating Seat
The contoured foam seat provides
targeted cushioning for long-term
comfort and waterfall edges for
shifting postures.

Intuitive Adjustments (Standard)



T1 Control
To leave the underside of the chair free and uncluttered, the synchronized tilt tension control has been reoriented and flipped vertically to be tucked beneath the seat. The tension adjustment delivers the same simple, fluid experience to a wide variety of users.



Seat Depth
Pull out the handle embedded in the
left side of the seat pan then slide seat
to the desired position. Release handle
to lock seat in place.



Seat Height

To lower the seat, lift the right lever while seated in the chair. To raise the seat, remove your weight from the seat while lifting right lever. Release to lock.



Turn right knob forward to increase the tilt tension or backward to reduce the tension.



Tilt Limiter

The tilt limiter provides three levels of recline: 100%, 60%, 0%. Keep the limiter lever level for free recline. Pull the tilt limiter up once to limit the recline to 60%. Pull it up again to the top-most position to lock out the recline completely.





Height Adjustable Arm

To adjust the height, push the button underneath the arm pad. Slide the arm to the desired position and release the button to lock.



In addition to arm height adjustment, free float arm pads easily move in width, depth and pivot. Pull the button on the side of the arm and slide the arm to the desired height. Push, pull, and pivot the arm pad as desired.

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