EWC Pro™ Task Dimensions and Operating Instructions

Office Seating

Seat Dimensions and Operating Instructions

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<td>Backrest</td>
<td>12° - 15° (plastic, std. cylinder) 15° - 19° (plastic, std. cylinder)</td>
<td>15° - 19° (plastic cylinder)</td>
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**sliding seat option adds 0.5" to all seat height dimensions

Seat Height | 16.9° at base fixed, include if adjustable | 18.0° (fixed) | 16.9° |

Seat Width | 18" | 18" | 18" |

Seat Pan Angle (at rest) | 0° - 4° rearward | 2° | 2° |

Back**

Backrest Height | 12° - 15° | 22° - 24.3° | 17° |

Backrest Width | 14.2" | 18" | 18.5" |

Lumbar Support | 5° - 9° (adjustable include part of range) 5.75° - 7.25° | 5.75° - 7.25° | 6.25° |

Angle Between Seat and Back | 90° - 115° | 96° | 103° |

Height Range of Back | 10" | 14° (maximal) | 14° (maximal) |

Arms*

Armrest Height (fixed) | 7" - 9° | 6.2° (fixed) | 9.4° |

Armrest Height (adjustable) | 6.9" - 10° | 7° - 10° (height adj.) 7.075" - 11° (high part) | N/A |

Inside Distance Between Armrests (fixed) | 10" | N/A |

Inside Distance Between Armrests (adjustable) | 18" 17.5" - 21.6° (height adj.) 18.5° - 24.3° (fixed) | N/A |

Height Dimensions


The EWC Pro chair line has been tested and is approved for use by individuals weighing up to 300 pounds.

EWC Pro High-back and Mid-back Task Chair Operating Instructions

Adjustable Arm Width (All arm options)

To adjust the arm width, loosen the knob under the arm support by turning clockwise. Slide the arm support toward or away from the seat to adjust the arm width. Tighten the knob under the arm to secure.

Height Adjustable Arm (Optional)

To adjust the arm pad height, lift the lever on the outside of the arm support and move the arm up or down. Release the lever to lock.

High Performance Arm (Optional)

To adjust the arm pad height, push the button on the outside of the arm support and move the arm up or down. Release the button to lock. To adjust arm pad depth, grasp arm pad and push forward or pull backward. The arm pad adjusts 2.5° in depth.

Tilt Lock

To recline, pull out the lever under the right side of the seat. To lock the chair upright, push the lever in.

Tilt Tension

To adjust the tilt tension, turn the knob under the front of the seat. Turn counter-clockwise to tighten, and clockwise to loosen. The tension adjustment provides a variable limiting function allowing the user to customize ranges of recline between upright and full recline.

Back Height (Task chairs only)

To raise the back height, firmly hold both sides of the back and lift. The back height adjusts 9 notches upward. To lower the back height, first raise the back to the highest position; the top notch releases the back to the lowest position.

Sliding Seat Depth Adjustment (Optional)

To adjust the seat depth, lift the lever under the felt side of the seat and slide the seat to the desired location. Release the lever to lock in one of the 6 positions.

Seat Height

To raise the seat height, remove your weight from the chair while lifting the lever under the right side of the seat. To lower the seat height, slide the lever while sitting in the chair.

EWC Pro Side Chair

This is a stacking side chair. Chairs should not be stacked more than 3 units high. Test stack chairs, place the seat legs of the top chair in front of the rear legs of the bottom chair. The bottom of the top chair’s seat should rest on the lower chair’s seat.


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