

## 03009

## Workster Light WE-03009

Chair with climbing aid, WE-H-PU-AH1; PU black

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Item no.: 03009 EAN no.: 4260046921202

**Categories:** <u>Chairs</u>, <u>Industry</u>, <u>Sections</u>, <u>WE swivel work</u> <u>chair</u>, <u>Work chairs</u>, <u>Workster Light</u>

| Matchcode        | WE-H-PU-AH1; PU black |
|------------------|-----------------------|
| EAN              | 4260046921202         |
| Capacity         | 120 kg                |
| Seat dimensions  | 410 x 380 mm (W x D)  |
| Seating color    | black                 |
| Seating material | Polyurethane foam     |
| Seat height      | High                  |





| Seat height<br>adjustment       | Gas spring   |
|---------------------------------|--|
| Seat height<br>adjustment by    | Lever release  |
| Seat height<br>adjustment range | 530 – 780 mm   |
| Seat functions                  | Adjustable in height, Rotatable  |
| Back<br>measurements            | 390 x 260 mm (W x H)   |
| Back color                      | black  |
| Back material                   | Polyurethane foam  |
|                                 | Adjustable in depth, Adjustable in   |
| Back functions                  | height, Pendular mounted   |
| Back functions<br>Ascent aid    |  |
|                                 | height, Pendular mounted<br>Steel, Overhang: 210 mm, Width: 300<br>mm, non-rotatable, Adjustable in  |
| Ascent aid                      | height, Pendular mounted<br>Steel, Overhang: 210 mm, Width: 300<br>mm, non-rotatable, Adjustable in<br>height  |
| Ascent aid<br>Base              | height, Pendular mounted<br>Steel, Overhang: 210 mm, Width: 300<br>mm, non-rotatable, Adjustable in<br>height<br>Steel, 660 mm (Diameter)            |
| Ascent aid<br>Base<br>Foot      | height, Pendular mounted<br>Steel, Overhang: 210 mm, Width: 300<br>mm, non-rotatable, Adjustable in<br>height<br>Steel, 660 mm (Diameter)<br>Gliders |



|             | Our PU seat sets are tested and       |
|-------------|---------------------------------------|
| Fire safety | classified in the classification P-b, |
|             | according to DIN 66084                |
| Note        | All dimensions are approximate        |