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## Workster Basic W1-01507

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Chair, W1-TR-PU; with high back, PU-foam

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Chair, W1-TR-PU; with high back, PU-foam

Item no.: 01507

EAN no.: 4260046920823

**Categories:** [Chairs](#), [Industry](#), [Sections](#), [W1 swivel work chair](#), [Work chairs](#), [Workster Basic](#)

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|-------------------------------|-----------------------------------|
| <b>Matchcode</b>              | W1-TR-PU; with high back, PU-foam |
| <b>EAN</b>                    | 4260046920823                     |
| <b>Capacity</b>               | 120 kg                            |
| <b>Seat dimensions</b>        | 450 x 440 mm (W x D)              |
| <b>Seating color</b>          | black                             |
| <b>Seating material</b>       | Polyurethane foam                 |
| <b>Seat height</b>            | Low                               |
| <b>Seat height adjustment</b> | Gas spring                        |



|                                     |   |
|-------------------------------------|---|
| <b>Seat height adjustment by</b>    | Lever release   |
| <b>Seat height adjustment range</b> | 500 – 640 mm  |
| <b>Seat functions</b>               | Adjustable in angle, Adjustable in height, Rotatable  |
| <b>Back measurements</b>            | 400 x 380 mm (W x H)  |
| <b>Back color</b>                   | black   |
| <b>Back material</b>                | Polyurethane foam   |
| <b>Back functions</b>               | Adjustable in angle, Adjustable in height, Pendular mounted                                       |
| <b>Base</b>                         | Steel, 615 mm (Diameter)  |
| <b>Foot</b>                         | Castors   |
| <b>Weight</b>                       | 14,5 kg   |
| <b>Total weight</b>                 | 17,1 kg   |
| <b>Certificate</b>                  | GS-certificate, This product is compliant according to the REACH regulation of the European Union |
| <b>Fire safety</b>                  | Our PU seat sets are tested and classified in the classification P-b, according to DIN 66084      |
| <b>Note</b>                         | All dimensions are approximate  |