TERRAFLEX
Welding

508-00062



Welding chair for working in upright position, inclined or reclined positions, close to the ground or at table height.

Covering specifications :
- Natural and durable suede-like material
- Tested to ISO 15025:2016 (ISO 11611:2024 protective clothing for welding)
- Tested to ASTM D6413 (NFPA 2112-2023 protection against flash fires)

Work surface height between:
0'' & 40'' (0 cm & 102 cm)

Maximun weight: 280 lbs (127 kg)

Recommended operating time: 8h to 12h/day

FEATURES



1 | BACKREST (502-00060)
- √ High resilience Velva foam
- √ Ergonomic padded backrest 16.125'W x 22.750''H (40.6 cm W x 55.9 cm H)
- √ Back of the backrest with ABS shell
- √ Height-adjustable and removable headrest 7.5''W x 8''H (17.8 cm W x 20.3 cm H)
- √ Backrest angle adjustment (0° to 90°)

2 | SEAT (504-00050)
- √ High resilience Velva foam
- √ Profiled seat 17.375"W x 14.25"D x 2"H (43.2 cm W x 35.6 cm D x 5 cm H)

3 | SEAT HEIGHT ADJUSTMENT
- √ Seat height adjustment 7" to 17.5" (18 cm to 43 cm)

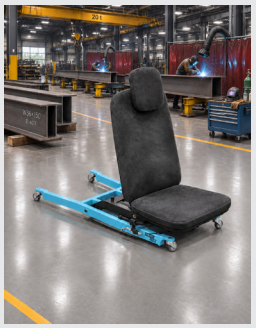
4 | MECHANISM
- √ Backrest angle adjustment via gas cylinder
- √ Seat height adjustment via gas cylinder

5 | CASTERS (509-00019-4)
- √ Set of (4) 2'' (5 cm) swivel rubber casters (slow rolling, without brake)

6 | BASE (500-00026)
- √ Industrial steel base 20.25"W x 42.625"D (50.8 cm W x 106.7 cm D)











Specifications and illustrations are subjet to change without notice.

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