

TA180 WELDING

WELDING - INDUSTRIAL - AEROSPACE



PRODUCT DESCRIPTION

The TA-180 for welding is the first sit-stand ergonomic stool created by Synetik. It improves workers comfort while working on high surfaces and reduces muscular fatigue in the lower limb. It also has a fireproof material that allows for work with sparks, such as welding.

“ This sit/stand chair allows a dynamic and upright seated posture. Unlike a standard chair or stool on which weight is mainly distributed on the buttocks and intervertebral discs, the seat of the TA200 tilts to maintain a neutral spinal position. ”

ENVIRONMENTS & BENEFITS

- ✓ Welding
- ✓ Aerospace
- ✓ Industrial / Mining
- ✓ Transport
- ✓ Manufacturer / Production
- ✓ Eliminates lower limb muscular fatigue by improving venous return and by reducing pressure in the lumbar region
- ✓ Allows rest periods during tasks requiring prolonged standing
- ✓ Favors optimal pelvic tilting for reduced compression of the spinal and lumbar regions
- ✓ Fire-resistant material designed for welding



MAGGIE LAMBERT
ERGONOMIST

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SPECIFICATIONS

SEAT	<ul style="list-style-type: none"> ✓ High resilience Velva foam ✓ Dimensions 12"W x 10"D
MECHANISMS	<ul style="list-style-type: none"> ✓ Seat Height Adjustment ✓ Seat Angle Adjustment
SEAT HEIGHT ADJUSTMENTS	<ul style="list-style-type: none"> ✓ Non-Swivel Pneumatic Lift 270 MM (21,25"-29,25")
BASE	<ul style="list-style-type: none"> ✓ Steel Base 21" x 16.5" (Non-Skid Tread)
WEIGHT	<ul style="list-style-type: none"> ✓ Shipping weight: 29 pounds

AVAILABLE OPTIONS

COVERING	<ul style="list-style-type: none"> ✓ Suede / Welding Grade (Black)
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WARRANTY POLICY

LIMITED LIFETIME GUARANTEE – ERGONOMIC PRODUCTS: Synetik design guarantees all their products against manufacturing defaults for a full ten (10) years following the date of purchase. The frames of the stools, the pneumatic cylinder and all fixed features of the stool are guaranteed for life. Any moving mechanical parts are covered for ten (10) years. This guarantee does not apply to products needing replacement due to normal wear and tear, due to negligence, obvious abuse, or any damage caused in transport or any use of the product not in conformity with the included instructions and hazard warnings. Synetik design offers no other guarantee against wear other than the applications indicated within this document. Synetik design will not be held responsible at any time for any damages received, interests accrued, direct or indirect losses, incidental or consequential losses, repeated losses or damages. This guarantee applies only to regular use, meaning a standard eight (8) hour work day, and for use by an individual with a maximum weight of 350lbs.