

Pocket Ergo

Internet and Pocket PC editions

Pocket Ergo is a software program that contains office and industrial ergonomic assessment tools and guidelines. It will help you improve ergonomics, quality, and productivity at your workplace by using standard and accepted tools for assessing ergonomic risk. All assessment results can be saved as unique file names and imported to MS Word or other word processing programs for easy inclusion in your assessment reports. Assessment tools include both INDUSTRIAL and OFFICE related tools.



Tools included with Pocket Ergo

Industrial assessment tools:

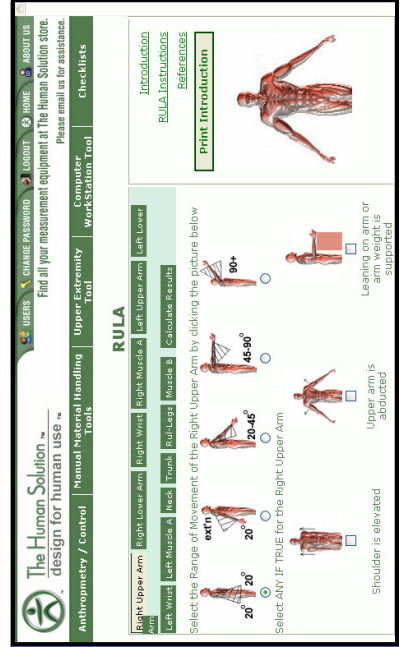
NIOSH lifting equation, Snook Push/Pull/Carry force guidelines, Anthropometry, RULA (Rapid Upper Limb Assessment), Industrial Ergonomics/Material Handling Assessment Checklists, Ergonomic Assessment Guide.

Office assessment tools:

Computer Workstation Quick Configure Calculator, Office Assessment Checklists, Computer Workstation OSHA Checklist, and Hazard Control Methodologies. Checklist comment fields on allow note taking on your Pocket PC.

References are included for all analysis tools on Pocket Ergo.

The internet version of Pocket Ergo has the same assessment capabilities as the Pocket PC version but with a modified layout to fit a large monitor screen.

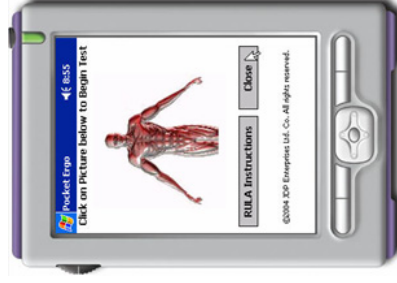


Internet version is shown above.



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Please visit
www.pocketergo.com
 for more information
 or call 800-531-ERGO(3746).

Pocket Ergo™ is a software program that contains assessment tools that typically used by ergonomics and safety professionals.

An internet version of Pocket Ergo is available. It runs on any PC with an internet connection.

Screenshots are shown below.



The Human Solution
design for human use

Pocket Ergo
assessment
software
for
office and industrial
ergonomics



Free 30 Day Trial

To try the Pocket PC version of Pocket Ergo, just download your 30 day trial at www.pocketergo.com.

To try the internet version, e-mail us at support@thehumansolution.com. The internet version runs on any computer with a web browser. We will send you a user name and password.

We also offer Pocket Ergo preloaded on a Pocket PC. See www.pocketergo.com for more



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The Human Solution
design for human use

The Human Solution™
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Anthropometry / Control Manual Material Handling Upper Extremity Workstation Tool

Home Course Assessment Login Home About Us
Find all your measurement equipment at The Human Solution store. Please email us for assistance.

ANTHROPOMETRY

Instructions Design Bulbs Measurement Adjustment Factors References

INPUT VALUES

Graphics: Standing Sitting
Measurement: 1. Vertical Grip Reach
Gender: Male Female
Percentile: 5th

RESULT:
Cm: 180.9
Inch: 71.2

Save Result

Print Instruction

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NIOSH

NIOSH Instructions
Four Steps to NIOSH
Introduction
Limitations
Evaluation And Its Evolution

ENTER VALUES

Horizontal Location (H) (Min, 10", Max, 25") 25 cm
Vertical Location (V) (Min, 0", Max, 20") 0 cm
Travel Distance (D) (Min, 0", Max, 20") 25 cm
Angle of Asymmetry (A) (Min, 0°, Max, 135°) 0 (Deg, °)
Duration (D) <= 1 Hour
Frequency (F) (Min, 0.2, Max, 1/min) <= 2
Load Weight 1 kg

Calculate Results

RESULT:

Recommended Weight Limit (RWL) lbs kg
RWL 0.0 0.0
FEBA 0.0 0.0

Lifting Index (Load/RWL) 1.1 0.00
EIL 0.00

Recommendation Bulbulars

Save Result

Print Instruction