

Mark-10 EKM5-200

Mark-10 EKM5-200 Myometer Kit User Manual

Model: EKM5-200 | Brand: Mark-10

1. INTRODUCTION

This manual provides essential information for the safe and effective operation of the Mark-10 EKM5-200 Myometer Kit. The EKM5-200 Myometer Kit is designed to facilitate a wide range of strength assessments and ergonomics studies. It features a Series 5 force gauge with a 200 lbF (1,000 N) range, a tabletop mount, a strap, and various accessories. This kit is suitable for ergonomists and other professionals requiring precise force measurement.

2. SAFETY INFORMATION

Please read all instructions carefully before using the EKM5-200 Myometer Kit. Failure to follow these instructions may result in injury or damage to the equipment.

- Ensure the device is used within its specified force capacity of 200 lbF (1,000 N). Exceeding this limit can damage the force gauge.
- Only use the provided AC adapter/charger for powering and charging the device.
- Keep the device away from liquids and extreme temperatures.
- Do not attempt to disassemble or repair the device. Refer all servicing to qualified personnel.
- Always secure the force gauge properly when using the tabletop mounting kit to prevent accidental detachment.
- When performing strength assessments, ensure the subject is positioned safely and comfortably.

3. PACKAGE CONTENTS

The Mark-10 EKM5-200 Myometer Kit includes the following components:

- M5-200 Advanced Force Gauge
- Carrying Case
- Tabletop Mounting Kit (for vertical or horizontal orientations)
- Adjustable Length Looped Strap
- AC Adapter/Charger (110V)

- MESUR Lite Data Collection Software
- USB Cable
- NIST-traceable Certificate of Calibration with Data



Figure 1: The M5-200 Advanced Force Gauge, a key component of the EKM5-200 kit. It features a digital display and control buttons.

4. PRODUCT OVERVIEW AND FEATURES

The EKM5-200 Myometer Kit is designed for precise force measurement in various applications. Its core component, the M5-200 force gauge, offers advanced capabilities.

Key Features:

- Measures real-time, average, and peak pull and push forces.
- Force capacity: 200 lbf (1,000 N).
- Accuracy: $\pm 0.1\%$ of full scale.
- Sampling rate: 7,000 Hz.
- Output options: USB, RS-232, and analog.
- High/low limit indicators for pass/fail and minimum force testing.
- 1,000-point data memory with statistical calculations.
- Data can be bulk downloaded to the included MESUR Lite data collection software.
- Force gauge is compatible with other Mark-10 grips and attachments.

5. SETUP

5.1 Charging the Force Gauge

1. Connect the AC adapter/charger to the force gauge's power input port.
2. Plug the AC adapter into a standard 110V electrical outlet.
3. Allow the device to charge fully before initial use. The charging indicator on the gauge will provide status.

5.2 Assembling the Tabletop Mounting Kit

1. Identify the components of the tabletop mounting kit.
2. Attach the force gauge securely to the mounting bracket. Ensure all fasteners are tightened.
3. Mount the assembly to a stable tabletop or surface, ensuring it is firm and does not wobble. The kit supports both vertical and horizontal orientations.
4. Attach the adjustable length looped strap to the force gauge or an appropriate attachment point on the mounting kit, depending on the test setup.



Figure 2: Example setup of the EKM5-200 Myometer Kit for an ergonomics study, showing the force gauge mounted on a table and connected to a subject via a strap.

6. OPERATING INSTRUCTIONS

6.1 Powering On/Off

- To power on, press and hold the **POWER** button until the display illuminates.
- To power off, press and hold the **POWER** button until the display turns off.

6.2 Basic Measurement

1. Ensure the force gauge is powered on and properly calibrated (refer to NIST certificate).
2. Press the **ZERO** button to tare the current reading before applying any force.
3. Apply force to the sensor via the strap or other attachment. The display will show the real-time force.
4. The gauge can display peak force, average force, and real-time force. Use the **MODE** button to cycle through display modes.
5. Observe the high/low limit indicators for pass/fail testing, if configured.

6.3 Unit Selection

Press the **UNITS** button to cycle through available measurement units (e.g., lbF, N, kgF).

7. DATA MANAGEMENT

7.1 Internal Data Memory

The M5-200 force gauge can store up to 1,000 data points internally, along with statistical calculations. Refer to the force gauge's dedicated manual for detailed instructions on saving and reviewing data directly on the device.

7.2 MESUR Lite Data Collection Software

1. Install the MESUR Lite data collection software on your computer using the provided media or by downloading it from the Mark-10 website.
2. Connect the force gauge to your computer using the supplied USB cable.
3. Launch the MESUR Lite software. The software will detect the connected force gauge.
4. Follow the on-screen instructions within MESUR Lite to bulk download stored data, perform real-time data acquisition, and analyze measurements.

8. MAINTENANCE

8.1 Cleaning

- Wipe the exterior of the force gauge and accessories with a soft, damp cloth.
- Do not use abrasive cleaners or solvents, as these may damage the finish or internal components.
- Ensure no moisture enters the device's ports.

8.2 Storage

- When not in use, store the EKM5-200 Myometer Kit in its provided carrying case to protect it from dust, impacts, and environmental factors.
- Store in a cool, dry place, away from direct sunlight and extreme temperatures.

8.3 Calibration

The force gauge comes with a NIST-traceable certificate of calibration. Regular recalibration is recommended to maintain accuracy, especially for critical applications. Refer to Mark-10's guidelines or contact their support for recalibration services.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery or power adapter issue.	Connect the AC adapter and charge the device. Ensure the adapter is properly plugged into a working outlet.
Inaccurate readings.	Not zeroed before use, or device requires recalibration.	Press the ZERO button before measurement. If problem persists, consider recalibration.
Cannot connect to MESUR Lite software.	USB cable issue, driver not installed, or software not running.	Ensure USB cable is securely connected. Install necessary drivers. Restart MESUR Lite software and the force gauge.
Display shows "OVERLOAD".	Applied force exceeds the device's capacity.	Immediately remove the excessive force. Ensure future measurements stay within the 200 lbF (1,000 N) limit.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact Mark-10 technical support.

10. SPECIFICATIONS

Parameter	Value
Model	EKM5-200
Force Capacity	200 lbF (1,000 N)
Accuracy	±0.1% of full scale
Sampling Rate	7,000 Hz
Data Memory	1,000 data points
Outputs	USB, RS-232, Analog
Power Input	110V AC Adapter
Manufacturer	Mark-10
ASIN	B07D8SFSKC
UPC	666758807621

11. WARRANTY AND SUPPORT

11.1 Warranty Information

For detailed warranty information regarding your Mark-10 EKM5-200 Myometer Kit, please refer to the documentation included with your purchase or visit the official Mark-10 website. Warranty terms typically cover manufacturing defects for a specified period from the date of purchase.

11.2 Technical Support

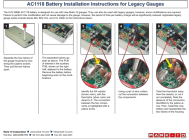
Should you require technical assistance, troubleshooting, or service for your EKM5-200 Myometer Kit, please contact Mark-10 customer support.

- **Manufacturer:** Mark-10
- **Website:** www.mark-10.com (Please visit the official website for contact details and the latest support resources.)

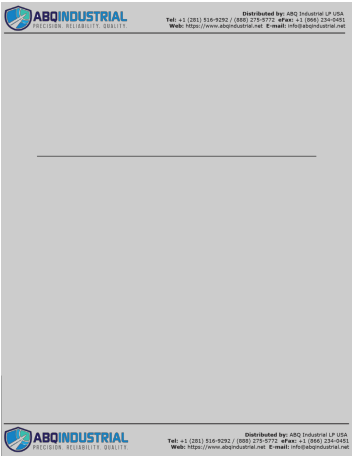
When contacting support, please have your model number (EKM5-200) and serial number (if applicable) ready.

Related Documents - EKM5-200

	Mark-10 Series EK3 Ergonomics Kits Quick Start Guide Software Installation & Accessory Setup Comprehensive quick start guide for Mark-10 Series EK3 Ergonomics Kits. Covers MESUR software installation, PC requirements, included items, and detailed instructions for mounting double/single handles and various attachments.
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	Mark-10 AC1118 Battery Installation Guide for Legacy Gauges Instructions for installing the Mark-10 AC1118 8.4V NiMH battery into legacy Mark-10 gauges (Series BG, BGI, EG, CG), detailing the required modification for optimal performance.
	Mark-10 Series 5 Digital Force Gauges Quick Start Guide Quick start guide for Mark-10 Series 5 Digital Force Gauges, covering setup, included items, power, and software downloads. Learn about force and torque measurement.
	Mark-10 ESM Series Force Test Stands User's Guide Comprehensive user's guide for Mark-10 ESM Series Force Test Stands (ESM1500, ESM1500S, ESM750, ESM750S). Covers setup, safety, operation, troubleshooting, and specifications for tension and compression force measurement applications.
	Mark-10 Model M7I Advanced Force/Torque Indicator Quick Start Guide Quick start guide for the Mark-10 Model M7I Advanced Force/Torque Indicator, detailing product overview, included items, safety considerations, software downloads, and PC requirements for data acquisition.
	Mark-10 Series E Ergonomics Kits Quick Start Guide Quick start guide for Mark-10 Series E Ergonomics Kits, covering installation of accessories, power, and software setup. Includes list of included items and safety considerations.

Documents - Mark-10 – EKM5-200



[pdf] User Manual Instructions Specifications Dimension Guide Guide

Mark 10 Series 5 Advanced Digital Force Gage Instruction Manual EKM5 200 Myometer Kit mark myometer kit series ekm5 instruction manual abqindustrial net store files |||

Distributed by: ABQ Industrial LP USA Tel: 1 281 516-9292 / 888 275-5772 eFax: 1 866 234-0451 Web: https://www.abqindustrial.net E-mail: info@abqindustrial.net Series 5 DIGITAL FORCE GAUGES User s Guide Distributed by: ABQ Industrial LP USA Tel: 1 281 516-9292 / 888 275-5772 eFax: 1 8...

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[\[pdf\]](#) Specifications Datasheet Accessories

Myometer Kit Model EKM5 200 DataSheetEK5 mark 10 product

Data Sheet 32-1214 REV 1018 Typical Applications Force gauge displays real time force reading, peak force, and pass/fail indicators. The load cell shaft may be oriented in the up or down position, as demonstrated in the images below. Myometer Kit Model **EKM5-200** Page 1 of 2 The Model **EKM5-200** Myomet...

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[\[pdf\]](#) Specifications Datasheet Accessories

ITM Datasheet Template datasheet Mark 10 EKM5 200 Myometer Kit Series 5 Force Gauge lbF ekm5 calcert s cache |||

Data Sheet 32-1214 Typical Applications Force gauge displays real time force reading, peak force, and pass/fail indicators. The load cell shaft may be oriented in the up or down position, as demonstrated in the images below. Myometer Kit Model **EKM5-200** Page 1 of 2 The Model **EKM5-200** Myometer Kit fa...

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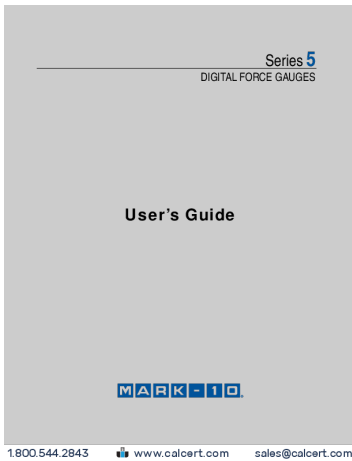
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Data Sheet Mark 10 EKM5 200 Myometer Kit Series mark myometer kit series ekm5 data sheet abqindustrial net store files |||

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Myometer Kit Model **EKM5-200** The Model **EKM5-200** Myometer Kit facilitates a wide range of strength assessments and ergonomics studies...

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[\[pdf\]](#) User Manual Instructions Specifications Datasheet Dimension Guide Guide ITM Datasheet Template manual Mark 10 EKM5 200 Myometer Kit Series 5 Force Gauge lbF ekm5 calcert s cache |||

Series 5 DIGITAL FORCE GAUGES User s Guide 1.800.544.2843 15 10 20 5 25 0 30 www.calcert.com sales calcert.com Series 5 Digital Force Gauges User s Guide Thank you... Thank you for purchasing a Mark-10 Series 5 digital force gauge, designed for tension and compression testing applicat... lang:en score:26 filesize: 1.07 M page_count: 32 document date: 2022-03-29



[\[pdf\]](#) Specifications Datasheet Accessories

Myometer Kit Model EKM5 200 ABQ Industrial Measures real time average and peak pull push forces • lbF 1 000 N force capacity Accuracy of $\pm 0.1\%$ full scale Mark 10 Series data sheet abqindustrial net store images products torque measurement Mark sheet srs ltid AfmBOoqUdxOmQd2YI9 O8PISqH8yQn4SFI u7JnQXx7yWJtMXVcu 1i7 ||| Distributed by: ABQ Industrial LP USA Tel: 1 281 516-9292 / 888 275-5772 eFax: 1 866 234-0451 Web: https://www.abqindustrial.net E-mail: info abqindustrial.net Myometer Kit Model **EKM5-200** The Model **EKM5-200** Myometer Kit facilitates a wide range of strength assessments and ergonomics studies... lang:en score:24 filesize: 523.46 K page_count: 2 document date: 2020-11-15



[\[pdf\]](#) User Manual Quick Start Guide Guide Accessories Borchure Catalog

Mark 10 Force and Torque Measurement Products Quick start guide filetype Google Search mark 10 catalog 24 catalogs brochures pricelists ||| Force and Torque Measurement Products Catalog 24 Force and Torque Measurement Engineered Better Ab ... Kits Model No. EK3-100 EK3-200 EK3-500 EKE-100-1 EKE-200-1 EKE-500-1 EKE-100-2 EKE-200-2 EKE-500-2 **EKM5-200** Description Basic ergonomics testing kit, 100 lbF / 500 N Basic ergonomics testing kit, 20... lang:en score:23 filesize: 41.88 M page_count: 114 document date: 2023-07-07



[\[pdf\]](#) Specifications Datasheet Accessories

Data Sheets Set M10 indd mfridman EKM5 Sheet Mark 10 Myometer Kit Ergonomic and Strength Testing 4061923695157127151 cdn shopify s files 1 2272 3691 ||| Data Sheet 32-1214 Typical Applications Force gauge displays real time force reading, peak force, and pass/fail indicators. The load cell shaft may be oriented in the up or down position, as demonstrated in the images below. Myometer Kit Model **EKM5-200** Page 1 of 2 The Model **EKM5-200** Myometer Kit fa... lang:en score:21 filesize: 9.67 M page_count: 2 document date: 2017-10-08

MARK-10 PRICE LIST 2023 Effective January 1, 2023

PRICE LIST
Effective January 1, 2023 Page 1

For more information, visit our website: www.mark-10.com or call 1-800-920-0000. All prices are in US dollars and are subject to change without notice.

Item #	Description	Price
ME-200	Manual wire crimp pull tester 200 lbF 3200 ozF Plug Test® user configurable adapter for F105 TT02 TT05 w NIST cert data 450 00 SVC008 Sensor Price List mark catalogs brochures pricelists	1,200.00
ME-500	Manual wire crimp pull tester 500 lbF 8000 ozF Plug Test® user configurable adapter for F105 TT02 TT05 w NIST cert data 450 00 SVC008 Sensor Price List mark catalogs brochures pricelists	1,800.00
E1002	Force gauge 200 lbF 3200 ozF	1,200.00
E1003	Force gauge 500 lbF 8000 ozF	1,800.00
E1004	Force gauge 1000 lbF 16000 ozF	2,400.00
E1005	Force gauge 2000 lbF 32000 ozF	3,000.00
E1006	Force gauge 3000 lbF 48000 ozF	3,600.00
E1007	Force gauge 4000 lbF 64000 ozF	4,200.00
E1008	Force gauge 5000 lbF 80000 ozF	4,800.00
E1009	Force gauge 6000 lbF 96000 ozF	5,400.00
E1010	Force gauge 7000 lbF 112000 ozF	6,000.00
E1011	Force gauge 8000 lbF 128000 ozF	6,600.00
E1012	Force gauge 9000 lbF 144000 ozF	7,200.00
E1013	Force gauge 10000 lbF 160000 ozF	7,800.00
EKE-10...	Force gauge 10000 lbF 160000 ozF	7,800.00

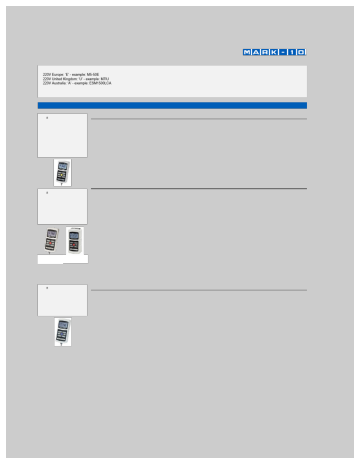
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PRICE LIST Mark 10 Jan 1 2023 — Manual wire crimp pull tester 200 lbF 3200 ozF Plug Test® user configurable adapter for F105 TT02 TT05 w NIST cert data 450 00 SVC008 Sensor Price List mark catalogs brochures pricelists |||

MARK-10 PRICE LIST 2023 PRICE LIST Effective January 1, 2023 Rev 5

Instruments include 110V AC ad ... ME-200, ME-500 E1002 E1003 E1004 E1005 E1006 E1007 E1008 E1009 E1010 E1011 E1012 E1013 **EKM5-200** E1000 E1001 E1002 E1003 E1004 E1005 E1006 E1007 E1008 E1009 E1010 E1011 E1012 E1013 EKE-10...

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PRICE LIST Mark 10 adapter charger conformance certificate TT03 ±0.5% Selectable units carrying case universal voltage AC battery chuck key USB cable NIST TT03C Wire crimp pull testers Designed for wire testing applications Manual and motorized models available Include WT3 201 201M Price21 mark catalogs brochures pricelists

MARK-10 PRICE LIST 2021 Effective January 1, 2021 PRICE LIST Effective January 1, 2021 Instruments ... 1-842-9200 Fax: 631-842-9201 www.mark-10.com info mark-10.com MARK-10 PRICE LIST 2021 E1013 **EKM5-200** EKE-XXX-1 EKE-XXX-2 G1001, G1001-1, G1001-2 G1002, G1002-1 G1003 G1008 G1009 G1009-1...

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Data Sheet Myometer Kit Model EKM5-200 Page 1 of 2

The Model EKM5-200 Myometer Kit is a complete system for force measurement and data collection. It includes a force gauge, a data logger, and a computer. The force gauge is a high-precision device that can measure forces up to 2000 lbF (8900 N). The data logger is a small, portable device that can store up to 10,000 data points. The computer is used to download the data from the data logger and to analyze it.

Force Gauge Features & Specifications

- Measures real time, average, and peak pull and push forces
- 2000 lbF (8900 N) force capacity
- Accuracy of ±0.1% of full scale
- Sampling rate of 1000 Hz
- 100, 50, 25, and 10 mm sensors
- High / low level indicators for pass / fail and minimum force testing
- 1000 data points memory with optional continuous data mode for bulk downloading to included REDUX™ Lite data collection software
- Includes full set of accessories and software - details on next page
- Force gauge is compatible with other Mark 10 gauges and attachments

Force Gauge Capacity & Resolution

Capacity	Resolution
200 - 0.05	0.001
500 - 0.1	0.002
1000 - 0.2	0.005
2000 - 0.5	0.01

Force gauge shown in a vertical orientation. Force gauge shown in a horizontal orientation.

ELECTROMATIC Equipment Co., Inc. 400 Oakland Ave. Cedarhurst, New York 11516 - USA
Tel: 800-945-4337 / 516-275-0300 Fax: 516-275-4299 Web: checkline.com Email: info@checkline.com

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Data Sheets Set M10 indd mfridman EKM5 Sheet checkline res products 200244 |||

Data Sheet 32-1214 Typical Applications Force gauge displays real time force reading, peak force, and pass/fail indicators. The load cell shaft may be oriented in the up or down position, as demonstrated in the images below. Myometer Kit Model **EKM5-200** Page 1 of 2 The Model **EKM5-200** Myometer Kit fa...

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Mark 10
Esm1500slc
Mg200
M3-20
W f013
W fcomp
M5-100
Mtt02-12
Eke-100-1
Mg500
Ac1036
M5-500
M7-500
Ekm5-200
Sf020
Mr04-100
Mtt02-25
Me-500
M4-012
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M7-05
M4-10
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M7-500
Ekm5-200
Sf020
Mr04-100
Mtt02-25
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Mark 10 YursatEke 200 2 Advanced ergonomics testing kit w force gauge lbF 1000 N Esm1500sfg

Motorized Test Stand 1 500 with mount 110V Sf009 1mark 1yursat tr mark |||

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100 Mtt02-12 Eke-100-1 Mg500 Ac1036 M5-500 M7-500 **Ekm5-200** Sf020 Mr04-100

Mtt02-25 Me-500 M4-012 G1086 M7-05 M4-10 M7-2 M4-50 Esm750sfg Eke-500-1

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Effective January 1, 2024

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Price List 2024 mark 10 catalogs brochures pricelists |||

MARK-10 PRICE LIST 2024 PRICE LIST Effective January 1, 2024 Instruments

include 110V AC adapters o ... I grip, Series E Grip adapter, Series E Looped cable,

Series E Myometer accessory, Series E E1013 **EKM5-200** EKE-100-1 EKE-200-1

EKE-500-1 EKE-100-2 EKE-200-2 EKE-500-2 Advanced ergonomics testing k...

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Ergonomics Force Gauges Comparison Chart

Mark 10 Ergonomics Force Gauges Comparison Chart EKM5 200 Myometer Kit Series mark myometer kit

series ekm5 comparison abqindustrial net store files |||

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Ergonomics Force Gauges Comparison Chart DDVSBZ 4BNQMJOHSBUF
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Mark 10 Ergonomics Force Gauges Comparison Chart EKM5 200 Myometer Kit Series mark myometer kit

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Ergonomics Force Gauges Comparison Chart DDVSBZ 4BNQMJOHSBUF

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Price List Catalogs Brochures and Lists Mark 10 Force Torque Measurement Product Information

Resources 2022 m10staging2 mark catalogs brochures pricelists |||

MARK-10 PRICE LIST 2022 PRICE LIST Mid-Year Update Effective July 1, 2022

Instruments include 110 ... ME-200, ME-500 E1002 E1003 E1004 E1005 E1006

E1007 E1008 E1009 E1010 E1011 E1012 E1013 **EKM5-200** EKE-XXX-1 EKE-XXX-2

MANUAL TEST STANDS ES05 Test stand, lever-operated, 30 lbF / 150 N...

lang:en **score:14** filesize: 1.31 M page_count: 12 document date: 2022-07-01

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PRICE LIST
Effective January 1, 2022

MARK-10 INSTRUMENTS, INC. 4000 W. 10TH AVE. SUITE 100 DENVER, CO 80202-1000 USA
TEL: 303.440.1000 FAX: 303.440.1001
WWW.MARK-10.COM

For a complete list of products, please visit our website at www.mark-10.com

BASIC FORCE GAUGES SERIES 3	
Model	Price
3000	1,200.00
3001	1,200.00
3002	1,200.00
3003	1,200.00
3004	1,200.00
3005	1,200.00
3006	1,200.00
3007	1,200.00
3008	1,200.00
3009	1,200.00
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3093	1,200.00
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3095	1,200.00
3096	1,200.00
3097	1,200.00
3098	1,200.00
3099	1,200.00
3100	1,200.00

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PRICE LIST mark 10 MARK 2022 Effective January 1 BASIC FORCE GAUGES SERIES 3 M3 012 Force gauge 0 12 lbF 50 gF 5 N 860 00 025 25 100 Price List catalogs brochures pricelists |||

MARK-10 PRICE LIST 2022 PRICE LIST Effective January 1, 2022 Instruments include 110V AC adapters o ... ME-200, ME-500 E1002 E1003 E1004 E1005 E1006 E1007 E1008 E1009 E1010 E1011 E1012 E1013 **EKM5-200** EKE-XXX-1 EKE-XXX-2 MANUAL TEST STANDS ES05 Test stand, lever-operated, 30 lbF / 150 N... lang:tl score:13 filesize: 1.29 M page_count: 12 document date: 2022-01-19

MARK-10 PRICE LIST 2021 Effective January 1, 2021

PRICE LIST
Effective January 1, 2021

MARK-10 INSTRUMENTS, INC. 4000 W. 10TH AVE. SUITE 100 DENVER, CO 80202-1000 USA
TEL: 303.440.1000 FAX: 303.440.1001
WWW.MARK-10.COM

For a complete list of products, please visit our website at www.mark-10.com

BASIC FORCE GAUGES SERIES 3	
Model	Price
3000	1,200.00
3001	1,200.00
3002	1,200.00
3003	1,200.00
3004	1,200.00
3005	1,200.00
3006	1,200.00
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3099	1,200.00
3100	1,200.00

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PRICE LIST mark 10 MARK 2021 Effective January 1 MTT02 12 Torque tool tester lbFin 192 ozFin 14 kgFcm 135 Ncm 35 Nm 295 00 25 400 28 290 2 9 Price21 mid year update catalogs brochures pricelists |||

MARK-10 PRICE LIST 2021 PRICE LIST Effective January 1, 2021 Updated May 24, 2021 Instruments inc ... , 200 lbF / 1000 N Advanced ergonomics testing kit w/Series E force gauge, 500 lbF / 2500 N E1013 **EKM5-200** EKE-100-2 EKE-200-2 EKE-500-2 Professional ergonomics testing kit w/Series E force gauge,... lang:en score:13 filesize: 944.97 K page_count: 12 document date: 2021-11-01



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mark 10 catalog 23 catalogs brochures pricelists |||

Force and Torque Measurement Products CaCtaatlaolgog2321 Force and Torque Measurement Engineered Bet ... sional ergonomics kit, 200 lbF / 1,000 N EKE-500-2 Professional ergonomics kit, 500 lbF / 2,500 N **EKM5-200** Myometer, complete kit w/M5-200 force gauge All models include 110V AC adapters. Add suffi... lang:en score:10 filesize: 30.42 M page_count: 86 document date: 2022-04-13



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Mark 10 catalog 25 mark catalogs brochures pricelists |||

Force Torque Measurement Products CATALOG 25 Force Torque Measurement Engineered Better About ... Kits Model No. EK3-100 EK3-200 EK3-500 EKE-100-1 EKE-200-1 EKE-500-1 EKE-100-2 EKE-200-2 EKE-500-2 **EKM5-200** Description Basic ergonomics testing kit, 100 lbF / 500 N Basic ergonomics testing kit, 20... lang:en score:10 filesize: 12.18 M page_count: 114 document date: 2025-02-24