dynamometers and inclinometers

- advanced digital technology for muscle strength, range-of-motion measurements and ergonomic applications including job task analysis and functional capacity testing
- units are bluetooth enabled to deliver information directly from the unit to your computer for use with optional data or clinical software packages
- results are displayed on the unit in an LCD display
- strength measurements can be shown in lb, kg or newtons and can be set to a high (3 lb) or low (0.8 lb) threshold setting.
- strength measurements and range-of-motion units are accurate to within 1º
- automatic shut-off prolongs battery life
- units come with a carrying case, instruction manual, test result forms, batteries and a 1 year warranty

MicroFET™

**MicroFET® MMT**

- displays peak force and time duration
- versatile push attachments ensure proper muscle isolation for increased testing validity
- 300 lb capacity
- includes: 3 push attachments, test forms, wall chart, case, 2 3.7V lithium batteries, AC adapter and battery charger

**MicroFET 2™ MMT**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-0381W</td>
<td>MF2, wireless</td>
<td>1,095.00</td>
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<tr>
<td>12-0381WC</td>
<td>MF2, with clinical software</td>
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<td>12-0381WD</td>
<td>MF2, with data collection software</td>
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<tr>
<td>12-0381WCD</td>
<td>MF2, with both software packages</td>
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</table>

**MicroFET® 5™ single inclinometer**

- uses simple keypad prompts to calculate and display spinal segment ROM results
- pre-programmed protocols for cervical, thoracic and lumbar ROM test
- unit can perform extremity ROM tests
- does not support external software (data or clinical)
- unit contains: test forms, wall chart, case and 9V battery

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<tr>
<th>Model</th>
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<td>12-0299W</td>
<td>MF5</td>
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**MicroFET 3™ MMT/inclinometer**

- manual muscle tester and inclinometer in one unit
- provides fast, accurate and reliable digital results for MMT and ROM testing
- ROM measurements require single unit only
- 150 lb force capacity
- includes: 3 push attachments, test forms, wall chart, case, 3.7V lithium ion battery and AC adapter

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-0382W</td>
<td>MF3, wireless</td>
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<td>12-0382WC</td>
<td>MF3, with clinical software</td>
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</table>

**MicroFET 6™ dual inclinometer**

- can be used as a single or dual site inclinometer
- measures in 1º increments from 0º to +/- 180º
- use with either AMA or DRE protocols
- unit contains: test forms, wall chart, case and 3.7V rechargeable lithium ion battery

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-0289W</td>
<td>MF6, wireless</td>
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<tr>
<td>12-0289WC</td>
<td>MF6, with clinical software</td>
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</tbody>
</table>

**MicroFET™ Software**

- data collection software
  - automatically tracks and analyzes test data and saves in comma-separated values (CSV) format
  - can be opened in most spreadsheet programs
  - compatible with ergoFET, ergoFET500, microFET2, microFET4, and HandGRIP

- patient tracking, analysis, and comparison statistics are collected and narrative and graphic reports can be generated
- compatible with microFET2, microFET3, microFET4, and microFET6, HandGRIP

(**MicroFET® 2™** MMT and **MicroFET® 6™** dual inclinometer)