

McKenzie

# REP EX II

With “Quick-Change” Touch Screen and  
Single Degree Incremental Control.



**APPROVED BY**  
**Robin**  
**McKenzie**

**FOR APPLYING**  
**The McKenzie**  
**Principle**

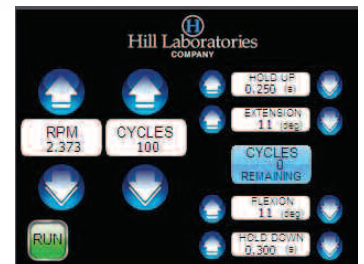
## Repex II Repetitive Endrange Passive Exercise Table

The exclusive design of the Repex Table was developed by Robin McKenzie and Hill Laboratories to address mechanical disorders of the low back using the McKenzie Technique. The table features precise, repeatable, touchscreen control for entering the exact angle of treatment, speed, number of cycles and hold time. Once entered, the table automatically and passively exercises the patient's lower back to its full available endrange. **Using the Repex, your patients will be able to achieve a greater number of repetitions than what is physically possible using self-generated exercises.**

## Repex II Specifications

- Touch screen digital readout
- Exact measurable movement
- Quick-change angle;  
0°-24° Extension / 0°-24° Flexion
- Pause/Hold in endrange from  
0-10 seconds
- 115 v~, 60 Hz., 3.5 amps; 240 v~, 3  
amp. also available
- Variable cycle speed;  
1-10 cycles-per-minute
- Patient cut-off switch
- Sliding face (with Ultra-Soft foam)  
and sliding lower sections for  
comfort during motion
- Arm rests
- Slide-out foot section for patient  
stabilization
- Choice of 20 vinyl colors for the  
top, beige or gray base
- One year warranty

## Touchscreen Control



  
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COMPANY

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