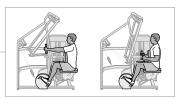
ROW

- Variable resistance assures that resistance provided closely matches the body's capability throughout the range of motion
- Gas spring assisted seat for easy adjustment
- Independent arm motion encourages symmetrical strength development
- Overhead pivot and unequal length four-bar linkage provide a near linear path of motion for consistent loading at the shoulder
- Diverging movement allows forearms to comfortably clear the body
- Foot brace promotes torso stabilization consistent with proper technique
- Adjustable chest pad provides additional stability if desired





LATERAL RAISE

Independent arm motion encourages symmetrical strength development

Horizontal axis allows for simple alignment

 Adjustable chest pad accommodates a variety of user types and provides for better targeting

 Adjustable knee pad accommodates user heights and allows hands to come in front of the legs for a more complete range of motion

 Extended elbow position allows for lower forces at the hand resulting in less shear at the shoulder at full abduction

 Because the elbow is not significantly flexed, the forces applied to external rotation are minimized, reducing stress on the rotor cuff



