

No Plateau In Sight[®]

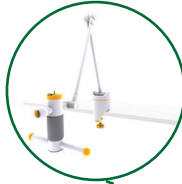


SaeboMAS

A zero-gravity mobile arm support designed to help clients with weakened shoulders perform exercises and daily functional activities in therapy and at home.

SaeboGlove

A low-profile device helping clients with neurological and orthopedic injuries incorporate their hand functionally in therapy and at home.
\$299



SaeboReJoyce

An upper extremity virtual reality workstation designed for recovery of impaired arm and hand function for orthopedic and neurological clients.

SaeboFlex & SaeboReach

Functional, dynamic orthoses designed to allow clients with upper extremity spasticity to grasp and release in therapy and at home.
\$599/\$699



SaeboVR

A one-of-a-kind virtual ADL (activities of daily living) rehabilitation system specifically designed to engage the client in both physical and cognitive challenges involving daily functional activities.



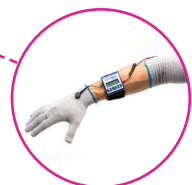
SaeboStretch

A comfortable, dynamic resting hand splint designed to prevent joint damage, maintain bone alignment, and improve range of motion.
\$199



Saebo MyoTrac Infiniti

A biofeedback triggered electrical stimulation system providing volitional-based neuromuscular re-education.



SaeboStim Micro

A device that provides low-level sensory electrical stimulation to the arm and hand using a specialized Electro-Mesh Garment.
\$299



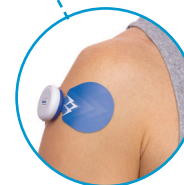
SaeboStep

A lightweight, uniquely designed foot drop brace that provides convenience and comfort while offering optimum foot clearance and support during walking.
\$149



Saebo Mirror Box

A scientifically proven treatment tool used to speed up and improve motor function and sensation and decrease the severity of stroke and other neurological disorders.
\$79



SaeboStim Go

A simple wireless electrical stimulation device for shoulder subluxation as well as other parts of the body.
\$99

An appropriate home-based treatment program is essential to maximizing your recovery. At Saebo, we have pioneered a complete range of evidence-based solutions designed to challenge you throughout all stages of your recovery.