

SF-MOBIGLIDER

Promoting Health and Independence

MobiGlider is a game-changer, offering individuals with mobility challenges the independence while improving overall health, enhance quality of life.

Its advanced engineering empowers people with disabilities to participate more actively in daily life.

MobiGlider is the first Standing device which offer Indoor Manual Mobility combine with Sit to Stand & Glide training in one small device.

Overview of the MobiGlider:

MobiGlider is an innovative piece of equipment specifically designed for individuals with limited mobility. It provides Indoor Mobility with sit to stand and glide training, simulate a natural standing motion, ensuring that users experience weight-bearing activities without putting excessive stress on their bodies. This feature is particularly important, as standing and weight-shifting can help prevent common issues associated with prolonged periods of sitting, such as pressure sores, muscle atrophy, and bone density loss.

Health Benefits:

The health benefits associated with MobiGlider for individuals with spinal cord injuries, cerebral palsy, or other mobility impairments, regular use of the glider can aid in maintaining bone density, cardiovascular health, and respiratory function. Weight-bearing activities can help prevent osteoporosis and improve circulation, while the gliding motion stimulates muscle engagement and joint flexibility. Additionally, standing and gliding can have a positive impact on digestion, reducing the risk of complications related to bowel and bladder. minimizing the risk of injury while ensuring a comfortable and enjoyable experience

MobiGlider even assist in change of perspective by allowing users to interact with their environment at eye level, function psychological and emotional well-being.

