

## Ergonomic Handles for Wheelchairs

Pushing, pulling, and stopping of a wheelchair with a patient on board can be a challenge in any healthcare facility. Hospital staff transport patients in wheelchairs tens of miles each day.

Accumulated wear and tear associated with these actions are a primary cause of injuries among hospital and long-term care transport staff.

The “Bull Horn Handles” provide a simple, cost effective, and safer method of transporting patients throughout your facility. Standard wheelchair handles have no leverage and force transporters to hunch over to gain control of the chair. This puts stress and fatigue on their wrists, their shoulders, as well as their back.

The 17” tall handles reduce the force required to get a wheelchair in motion, all while keeping the transporter in a better ergonomic position.



### Features & Benefits:

- Increases patient safety by providing greater control of wheelchair
- Assists in starting and stopping, and reduces effort when moving patients
- Lower workers comp claims by reducing stress on caregiver’s wrists, shoulders, and back
- Design deters unauthorized removal of wheelchairs from facilities
- Allows more room behind wheelchair for O2 holders and other equipment
- Handles can be transferred to new wheelchairs in minutes

### Your Local Representative

Matt Center

**Phone: 603-748-9762**

**Email: [matt@ergonomicsafetyolutionsinc.com](mailto:matt@ergonomicsafetyolutionsinc.com)**