

EasyPull

WHEELCHAIR RESTRAINT SYSTEM









Easypull

Easypull -- the world's most innovative winch and restraint system - pulls a wheelchair and passenger up a ramp into a vehicle.

Attached to the front of the wheelchair, it effortlessly draws the wheelchair inside. Once in place, Easypull's restraint system secures the wheelchair to the vehicle.

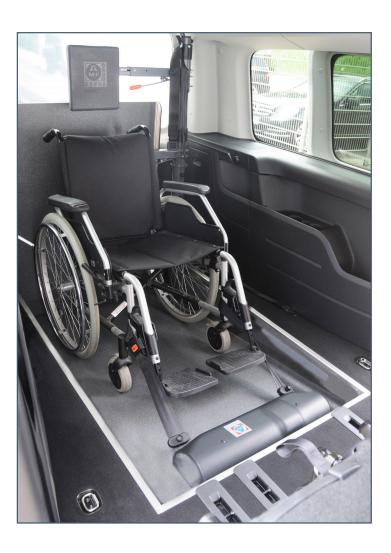
- Easy to use and operate.
- Eliminates the need for a person to physically push and secure the front of a wheelchair.
- Wireless remote control.
- Automatic tensioning.
- Signal sounds to indicate if wheelchair is unlatched.
- Compact design.
- Two speed levels.
- Webbing length 13.12 ft / 4.02 m
- Weight: 353 lbs / 160 kg
- EMC Tested (electro magnetic compatibility).

Standards

AMF-Bruns of America's Easypull meets the following applications: RESNA WC18, ISO 10542 and DIN 7500-2.

About AMF-Bruns

AMF-Bruns of America has been a global market leader in wheelchair & occupant securements for over 60 years. We manufacture wheelchair securement products, occupant restraint systems and associated equipment for the safe transportation of people in wheelchairs. We invented the world's first 4-point retractor wheelchair anchoring system. Today we service customers in more than 50 countries throughout North and South America, Australia, Asia, Middle East and Africa.





AMF-Bruns of America

1797 Georgetown Road • Hudson, OH 44236 877-506-3770 • www.amfbrunsamerica.com







