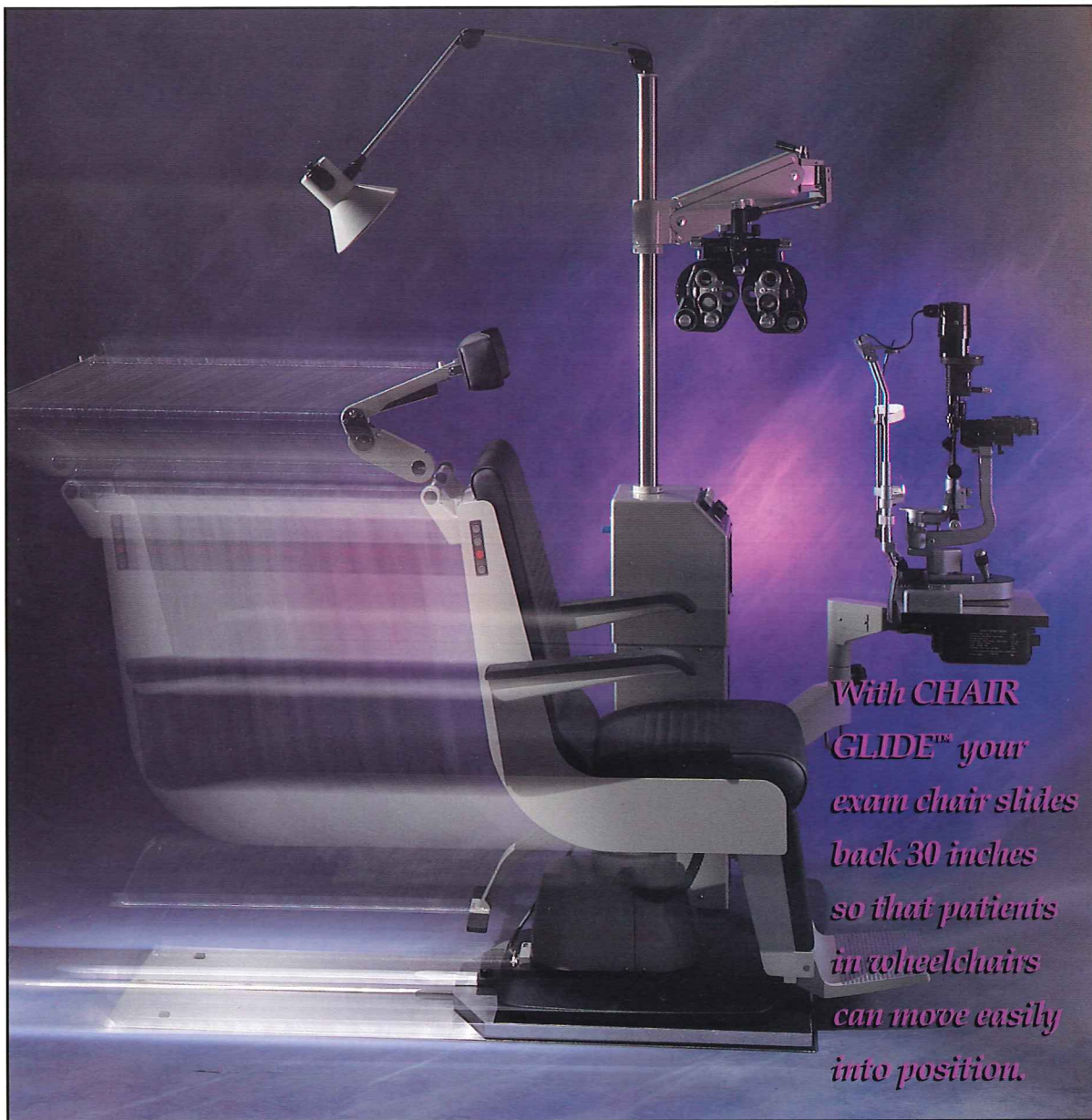


CHAIR GLIDE



*With CHAIR
GLIDE™ your
exam chair slides
back 30 inches
so that patients
in wheelchairs
can move easily
into position.*

**CHAIR GLIDE™
from
WALMAN**

—NEW! IT'S HERE!

THE EASIEST WAY TO ACCOMMODATE PATIENTS IN WHEELCHAIRS

IT LETS YOU SERVE YOUR PATIENTS BETTER.

Serving your patients is important to you. And making it easier for you to do that is important to us. That's why we created CHAIR GLIDE™. CHAIR GLIDE was designed especially to meet the needs of your patients in wheelchairs—and ADA requirements. All offering you and your patient convenience and ease of operation.

IT'S THE AFFORDABLE ANSWER TO ADA REQUIREMENTS.

The Americans with Disabilities Act* requires that your facility be fully accessible to people in wheelchairs. Accommodating these patients in the examination area—where exam equipment is often affixed next to stationary chairs—is a particular challenge. The CHAIR GLIDE allows disabled patients the freedom to remain seated in their wheelchairs for their examination. It's the quick and easy solution that offers both you and your disabled patients the convenience and comfort of not transferring them into the stationary chair. Best of all, your purchase may be 50% deductible under the government's Disabled Access Credit program!



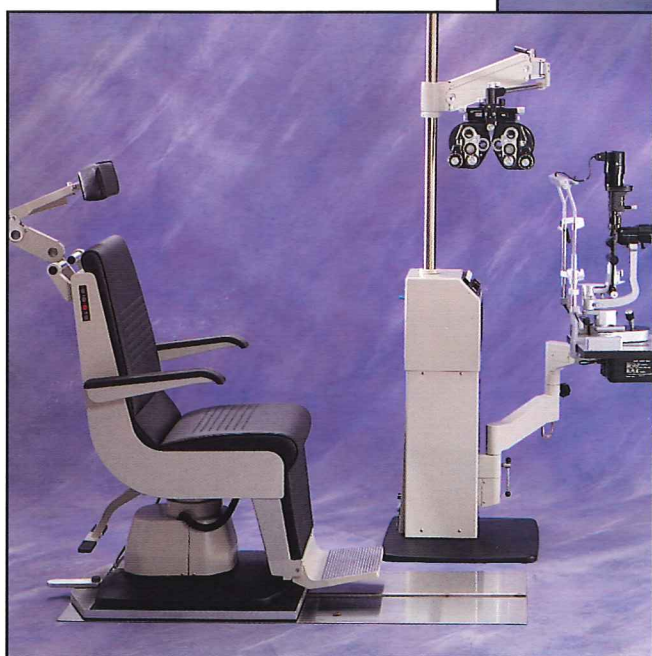
Wheelchair
Accessible.

HERE'S HOW IT WORKS. The CHAIR GLIDE consists of two metal plates: a stationary stainless steel floor plate and a cast aluminum glide plate that slides forward and back. When an exam chair is placed on the glide plate, it can easily slide backwards approximately 30 inches, creating enough room for your patients in wheelchairs to roll into position. When they complete their exam and move away, the exam chair can be instantly returned to its original position and locked into place, ready for your next patient.

IT'S COMPACT AND CONVENIENT. In most examination areas, space is at a premium. And the CHAIR GLIDE was designed with these conditions in mind. CHAIR GLIDE offers you a range of motion and mobility with your exam chair, yet you don't need to redesign or reconfigure your facility layout. The device simply utilizes existing space behind your examination chair.



*Get Smart.
Get CHAIR GLIDE.
There's no easier or
better way to
accommodate your
patients in wheel-
chairs. And with
the possibility of a
50% tax credit,
there's absolutely
no reason to wait.*

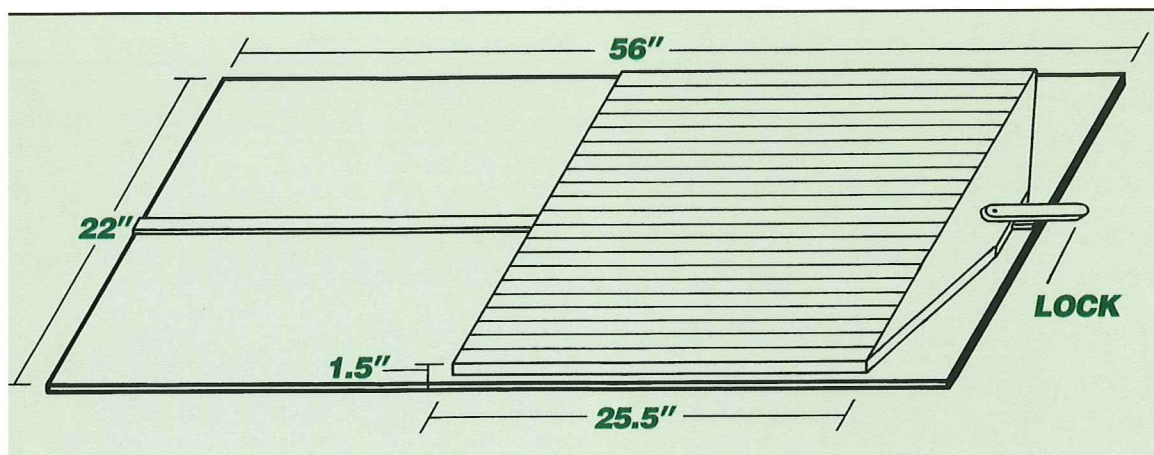


NOTHING WORKS LIKE THE CHAIR GLIDE

This innovative device for your examination room is the only one of its kind in the United States. It offers you ease and convenience beyond compare.

- *Works with free standing existing exam chairs*
- *Works on any floor surface*
- *Requires little or no extra space to use*
- *No assembly required*
- *Durable and long-lasting*
- *Works with round or square-based chairs*
- *No parts to break or fail*
- *5 year warranty*
- *Made in the USA*

— SPECS



- Cast aluminum glide plate
- Stainless steel floor plate
- Locks in any position
- Will accommodate round or square base chairs
- Floor plate dimensions 22" x 56"

INSTALLATION IS AS EASY AS 1, 2, 3

Here's how fast and easy it is to use the CHAIR GLIDE.

- 1** Move your exam chair out of the way and place the CHAIR GLIDE unit directly on the floor, next to your examination equipment.
- 2** Place your exam chair on top of the aluminum glide plate.
- 3** Unlock the glide mechanism with your foot and slide the chair into the desired position.

- Glide plate dimensions 22" x 25.5" plus lock
- Total dimensions 22" wide, 56" deep, 1.5" high
- Forward to back travel 28"
- 30" clearance needed behind chair
- Maintenance free, durable construction
- No assembly, easy installation
- Approx. shipping weight:
glide and floor plate: 110lbs plus container

TO PLACE AN ORDER OR GET
MORE INFORMATION:

CALL

1-800-873-9256

OR FAX

1-800-727-4448

TODAY.



Walman Optical Company
Instrument Department
PO Box 9440
Minneapolis, MN 55440-9440



WALMAN OPTICAL Partnering With You. Focusing on the Future.