

# Knee scooter

## Operating Instructions:

This medical device is designed to maximize mobility during your recovery from foot/ankle surgery or injury.

Place the knee of your injured leg on the knee platform and stand as straight as possible. Adjust the handlebar to waist height so the arms and hands are in a comfortable position. Adjust the knee platform so that your injured leg is supported at a 90 degree angle when standing.

Ensure that the hand brake is fully engaged before mounting the KneeRover® scooter. To move the scooter, simply push forwards or backwards with your good foot. Allow the scooter to glide, and as it slows down, push again.

## Safety First:

The KneeRover® scooter is designed for easy steering and stopping and should be used to carefully move about at slow, controlled speeds. When turning the scooter, you should have the brake applied and be moving at a slow, safe, controlled speed. It is easy to tip the scooter if you are making a turn with too much speed. Use caution and balance and operate at your own risk.

With routine use, nuts and bolts on steering column and brake mechanism can and likely will become loose. Periodically check nuts and bolts after use and re-tighten as appropriate.

## Hand Brake operation:

To engage the hand brake, squeeze the brake lever on handle bar.

The KneeRover® scooter comes equipped with a brake lock / parking brake. Simply squeeze brake handle firmly and press the button to engage the lock. To release the lock, squeeze the brake handle again.



To fold the knee scooter...lift the clamp lever until it points upward. Pull forward on the lever until it disengages from the housing. Slide the clamp spring unit to the side to allow the security pin to unlock, and the handlebar will fold backwards. Reverse these steps when needing to lift the steering column back into place.



**Weight Capacity = 300 pounds**

