

## THE R-GO MOTORIZED PLATFORM



## DISTINCTIVE FEATURES

- For effortless transportation of heavy loads
- Designed to accommodate a toolbox ${ }^{1}$
- Helps prevent musculoskeletal disorders (MSDs)
- Stops instantly thanks to electromagnetic brakes
- Three maximum speeds
- Easy to use
- Made in North America


## EASILY INSTALL YOUR TOOLBOX ON THE PLATFORM WITH THE INCLUDED

 ANCHORING ZONES ${ }^{1}$

## THE R-GO MOTORIZED PLATFORM

## IDEAL FOR A RANGE OF ENVIRONMENTS



MOTORIZE YOUR TOOLBOX


MOVE ITEMS EFFICIENTLY


The R-Go Motorized Platform has been specially designed to safely transport heavy loads over long distances. Built to the highest quality standards, the R-Go Platform boasts superior durability and motor reliability. The motor can run for $20 \mathrm{~km} / 12.5$ miles on battery. The premium-quality, ultra-quiet casters significantly dampen vibrations and provide high-performance rolling. Upon releasing the handle, the electromagnetic brakes stop the toolbox immediately on both flat and sloped surfaces. The large non-slip surface also keeps any item securely in place during transportation.

## HELPS PREVENT MUSCULOSKELETAL DISORDERS (MSDS)

The R-Go Motorized Platform has anchoring zones for rapid and secure installation of a toolbox. This means you can motorize your existing $R$ toolbox.

With Rousseau's R-Go Motorized Platform, you boost your efficiency without compromising on safety and security. When considering monetary and human costs - as well as the short-, medium- and long-term effects of MSDs - a motorized platform is a wise choice.


## USABLE SPACE

The specified width and depth correspond to the platform's usable space. For the actual width, add 2" (e.g., 36"W + 2"W = 38"W).


36"W platform: 800lb.
48"W platform: 1,500lb.


36", 48"

$391 / 21$

## * Including platform weight

ROTATE THE HANDLE FORWARD TO MOVE FORWARD AND BACK TO REVERSE

- Instant motion and stop
- $5.5 \mathrm{~km} / \mathrm{h}$ ( 3.4 mph ) maximum speed
- 3 selectable speeds:


## MOST POPULAR MODELS



36 " W $\times 24$ " $\mathrm{D} \times 39^{11 / 2 " H}$
WITHOUT BUMPERS CP-1EE0001

$48^{\prime \prime} \mathrm{W} \times 24$ " $\mathrm{D} \times 39^{11 / 2} \mathrm{H}$
WITHOUT BUMPERS
CP-1HE0001


36" W×24"D×39½"H
WITH BUMPERS


48 "W $\times 24$ " $\mathrm{D} \times 391 / 1 / 2$ H
WITH BUMPERS CP-1HE0001B

For more information, contact our representative:
$\square$

105, AVENUE DE GASPE OUEST SAINT-JEAN-PORT-JOLI (QUÉBEC) G0R 3G0 CANADA
WEBSITE
rousseau.com

