

Robooter Returns to REHACARE 2026 for Fifth Consecutive Year as Its Mobility Portfolio Continues to Evolve

From power wheelchairs to mobility scooters and a growing range of personal mobility solutions, Robooter prepares one of its most ambitious REHACARE appearances

DÜSSELDORF, GERMANY, September 10, 2026 /EINPresswire.com/ --

Robooter, a global mobility technology company, will return to REHACARE International 2026 from September 23–26 in Düsseldorf, Germany, exhibiting at Booth 6C43, Hall 6, marking its fifth consecutive appearance at one of the world's leading exhibitions for rehabilitation, care and independent living

Since first exhibiting at REHACARE in 2022, Robooter has continued to expand both its

“

For us, product innovation is not simply about adding more features. It is about understanding different mobility needs and continuously finding better ways to respond to them.”

Charity Sun

international presence and its product portfolio. Through exhibitions and industry events across Europe, North America and Asia, the company has engaged directly with users, distributors and mobility professionals, bringing real-world feedback into the continued development of its products.

From Power Wheelchairs to a Broader Mobility Portfolio
Product development has remained at the center of Robooter's growth.



[The E40](#) and E60 families reflect two important directions within that evolution. The E40 serves as a more portable and foldable option, focusing on maneuverability and ease of use in everyday environments. [The E60](#) extends Robooter's mobility concept outdoors, with a platform developed for users seeking greater freedom across a wider variety of environments.

Over time, Robooter's portfolio has expanded beyond individual power wheelchair models. Today, the company's product lineup spans the XZ-Droid Smart, X, E, Q and C families, alongside mobility scooters and other personal mobility solutions, addressing different mobility needs, lifestyles and usage scenarios.

Robooter's current global portfolio includes products ranging from compact indoor mobility solutions to outdoor power wheelchairs, standing wheelchairs and mobility scooters.

This broader portfolio reflects a simple product philosophy: mobility needs are not the same for every person, and one device cannot address every stage, environment or lifestyle.

A Product-Led Approach to Mobility

Rather than defining its development around a single product category, Robooter has continued to explore how technology, design and user experience can reshape personal mobility.

For REHACARE 2026, the company is preparing a 96-square-meter booth—one of its most substantial REHACARE presentations to date. The space will provide visitors with a broader view of the Robooter brand, its established mobility portfolio and the direction in which the company continues to develop.

The full story, however, will remain under wraps until the exhibition opens.

"Every generation of products teaches us something new about how people want to move," said Charity Sun, Global Sales Director at Robooter. "For us, product innovation is not simply about adding more features. It is about understanding different mobility needs and continuously finding better ways to respond to them."

As Robooter enters its fourth year at REHACARE with a broader portfolio than ever before, one question naturally follows:

What comes next?

Robooter will reveal more at REHACARE International 2026 in Düsseldorf.



rehacare expo 2



Robooter E60 Pro A outdoor

Booth: Hall 6 / Booth C43
September 23–26, 2026
Messe Düsseldorf, Germany

About Robooter

Robooter is a global mobility technology company focused on developing intelligent personal mobility solutions. Its portfolio includes powered wheelchairs, mobility scooters and other assistive mobility products designed for a wide range of indoor, outdoor and everyday scenarios. With product innovation at the center of its development, Robooter continues to explore how technology and human-centered design can support greater independence and freedom of movement.

For more information, visit robooter.com

Hong Kong Robooter Limited

[email us here](#)

Robooter

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/941136374>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.