

permobil

MID-WHEEL DRIVE JUST GOT BETTER

Introducing the M3 Corpus[®] – the first
in the new M-series from Permobil

ENABLE YOUR USERS

GIVE THEM THE CONFIDENT MOBILITY THEY DESERVE

Choose the M3 Corpus[®], the first in Permobil's new M-series mid-wheel chairs...

We know that, as therapists, you face many challenges when trying to find the right combination of mobility, seating and positioning for your users. Clinical and other issues demand serious solutions, which must be matched with the right power base, so your users get the best possible functionality, independence and quality of life.

We want you to know that Permobil has developed our new family of mid-wheel drive chairs, the M-Series, just as we always have – with those challenges in mind. And when used in conjunction with the Corpus seating system, we're confident the combination will improve your users' quality of life.

...so users can live their lives better.



Corpus[®] – the benchmark in rehab seating

- Five power functions, supporting a user's body and increasing functionality
- Completely customisable and adaptable to the user's changing needs over time
- Memory for 3 optimal pressure relief and relaxation positions
- Proven to help reduce risk of pressure injuries and other secondary complications

What the M3 offers

- Intuitive driving
- Innovative suspension for superior ride comfort and grip, indoors and out
- Unparalleled level of stability
- Increased reach and forward tilt
- Smaller footprint

I Am Formidable

“

The M3's

stability

gives me **more**

confidence

when driving
elevated.

”



WHY YOU SHOULD RECOMMEND THE PERMOBIL M-SERIES

Mid-wheel chairs can now do more than ever for users.

Because Permobil has rethought and redesigned the mid-wheel chair completely, the M3 Corpus offers your users a wide range of mobility benefits.

Why mid-wheel chairs are better by design

Better navigation: In a mid-wheel driving becomes intuitive as the user is in line with the chair's turning point. With less chair in front of a user it is easier for them to navigate, which allows them better access to the things in their world.

Better manoeuvrability: Mid-wheel chairs turn in their own space – so turning circles are small. This makes them superior compared to rear-wheel drives when it comes to performance indoors.

Better stability on ramps and slopes: With the user positioned in the middle of the chair, on top of the drive wheels, weight is distributed evenly. This in turn leads to greater stability when driving, especially on ramps and slopes.

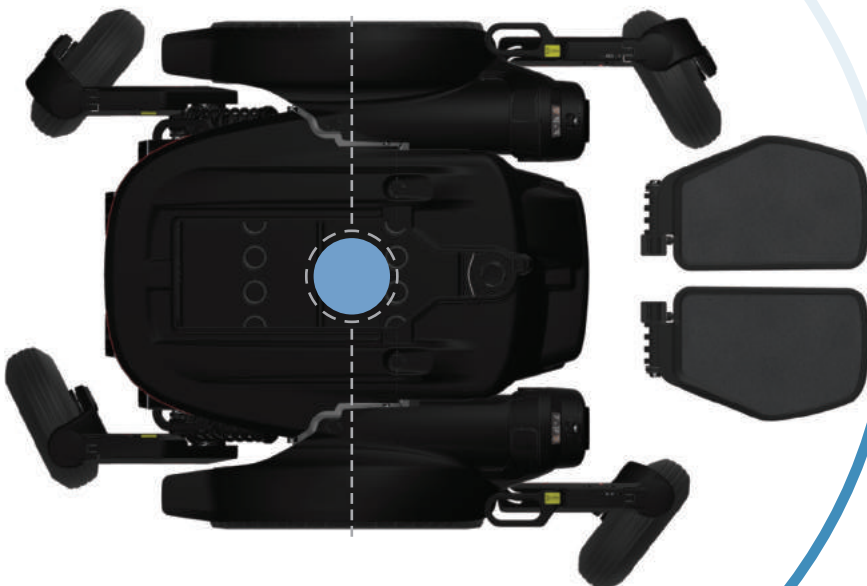
Better driving performance: Rear-wheel drives are no longer the only option if a user wants to go fast outdoors. The M3 Corpus can reach up to 10 km/h. Smart suspension and effective anti-flutter caster design contribute to a stable and safe driving experience with smooth steering.

The M3 Corpus: inspiring confidence in your users

With its superior suspension, steering and seating, the M3 Corpus allows users to participate more in their lives, enabling them to do what they want to do – from the every day to the more delightful.

When compared to rear-wheel drive chairs, the M3 Corpus levels the playing field. You can now be confident that by recommending the M3, you're providing your user with a optimum solution for their mobility needs.

56.0 cm



WE HAVE WHAT YOU NEED TO OFFER A COMPLETE SOLUTION

Corpus – the best seating rehab system: The completely customisable Corpus seating system supports a user's body shape perfectly whilst enabling the most movement and functionality possible. With five power functions, it provides positive rehab solutions that ultimately lead to greater participation and a better health-related quality of life.

Positioning and shear reduction: Corpus's power recline function offers up to 180° of recline, helping repositioning for pressure relief and relaxation, and making catheterisation easier. The bio-mechanical backrest gives up to 130 mm of sliding, anti-shear movement, helping users with skin break-down issues. And by maintaining a user's body position in relation to the backrest, the chair can still be operated while performing pressure relief.

Pressure relief through tilting: The ability to tilt backwards is a major factor in counteracting pressures injuries. With up to 50° of rear tilt, particularly when used with the power recline function, the Corpus system allows a user to achieve a number of comfortable, functional positions – or combine them – to maximise pressure relief.

Helping to treat oedema: The power adjustable leg rest angle is crucial for treating lower extremity oedema. When used with tilt and/or recline functions, the body can be moved into a position where the legs are 30 cm above heart level, allowing the fluid to drain away.* Adjustable leg rests also help to reduce or even prevent contractures of the knee joints.

Connectivity: We make sure users are also plugged into the world. With BLUETOOTH® and infrared technology built into the joystick users can control their smartphone, up to two tablets or PCs, and connect to their home environment to control phone, TV – even turn the lights off and on**.

Supports and accessories: Our supports offer optimal comfort, so users can increase the amount of time they sit, in a relaxed, functional position, enabling them to get more out of their day.



*Subject to approval by a medical professional.

**May require extra equipment not supplied by Permobil

THE M-SERIES.

GOOD FOR YOUR USERS. GOOD FOR YOUR ORGANISATION.

Permobil quality in our best-ever mid-wheel chairs

You know Permobil's reputation for quality in front-wheel drive chairs. We've now brought that to the M-Series.

We've rebuilt our mid-wheel chairs from the ground up, with new suspension systems providing a level of ride comfort streets ahead of the M300 and M400. With a smaller footprint, and the seat now positioned further forward – up to 55 mm than other mid-wheel chairs – driving is intuitive for users, and there's no interference with the front caster wheels, when you choose the smaller footplate option.

Improving users' life quality while making your life easier

Simplicity and innovative design makes the M3 Corpus stand out from the competition. The chassis has fewer mechanical parts compared to other mid-wheel chairs – so fewer parts that might need repairing.

That increases the reliability of the chairs for your customers, so less down time for them. It will also make trouble-shooting (if needed) easier, both in terms of parts and labour – so increased peace of mind for you.

Our modular approach to engineering means that the mid-wheel chairs have parts common to the F3 Corpus and F5 Corpus. Simplifying service and maintenance.

The numbers add up

We're confident that the M3 Corpus will provide your users with a complete solution to their mobility needs, and with its increased reliability, ease of maintenance and simplicity of design, it represents a sound investment from an operational point of view.

Of course we'll help you in recommending the chairs, with free technical training and telephone support.



M3 CORPUS® FOR CONFIDENT MID-WHEEL DRIVING

The M3's *Smooth* suspension, central driving position and small footprint gives users natural control, and greater manoeuvrability and access indoors, as well as a more comfortable driving experience outside.

It's the narrowest chair in its class, and can drive at 5 km/h when elevated – the highest in its class. With *Active Reach* it offers forward tilt when seated or elevated as standard, which is unique in its class. All in all it sets a new quality standard for a mid-wheel chair.



Active Height seat elevation:
Allows all day long participation;
300 mm of elevation at up to 5 km/h.

Active Reach:
up to 20° of forward tilt
at any elevation*.

Mid-wheel drive with
Smooth suspension.

Top speed 10 km/h

*More than 10° requires knee support

WE'RE CONFIDENT YOU'LL WANT TO RECOMMEND THE M3 CORPUS®

Here's what to do next

If you're a therapist

To book a demonstration or training for the M3 Corpus,
or to get help with a fitting for your users:

Telephone: (+44) (0)1484 722 888

Email: info@permobil.co.uk

www.permobil.co.uk



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