

P5W NON-RETRACTABLE FIFTH WHEEL

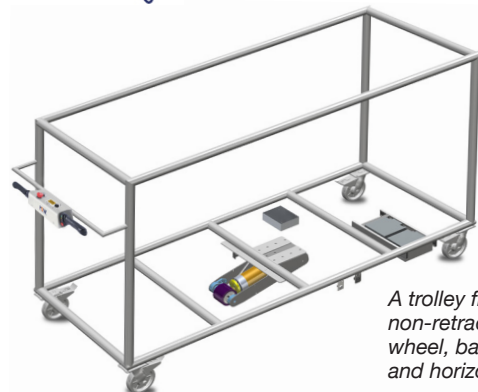


Pictured (from left to right): Hand controller (vertical); Hand controller (horizontal); Non-retractable fifth wheel (drive wheel); Slide-out battery carriage.

The Powered Fifth Wheel (P5W) is a retrofittable solution for converting your manually pushed trolleys into powered ones.

The kit consists of a powerful non-retractable drive wheel (the fifth wheel), a hand control unit (vertical or horizontal – depending on your requirements), a slide-out battery case and a charger.

Controlled with an ergonomically designed control grip for a natural walking posture, the Powered Fifth Wheel works with your trolley's other four wheels to help you move heavy loads safely and efficiently.



A trolley fitted with the non-retractable fifth wheel, battery carriage and horizontal control unit

¹ International chargers are also available. Replace "AU" at the end of the order code with "US", "EU" or "UK". For example EDCHARGER7AhUS.



Typical applications

A retrofittable solution for converting trolleys into powered ones.

Features

Load capacity	Move up to 400 kg on flat ground
Max. speed	Up to 4.5 km/hour
Speed mode	Three speed control with forward, reverse and emergency stop.
Usability	<ul style="list-style-type: none"> Simple control unit (mounted vertically or horizontally – adaptable to suit 20-52 mm tube). Quiet, smooth operation.
Dimensions (L/W/H)	• Drive wheel: 511/285/150-300 mm
Battery	Two 12V-33Ah rechargeable batteries (assembled within slide-out carriage) with 24V smart charger.

Safety features

Emergency stop button.

ORDER CODES

Retrofittable kit

Non-retractable powered fifth wheel with simple control:

Vertically mounted	P5W400VBAU
Horizontally mounted	P5W400HBAU

Items available separately:

Control unit (vertical)	EDP5WCONTROLV
Control unit (horizontal)	EDP5WCONTROLH
Non-retractable fifth wheel in carriage	EDP5WWHEEL
Slide-out battery carriage	EDP5WBATCARRIAGE
2 x 33Ah gel batteries	EDBAT12V33AHGEL
Charger: 7Ah (AU plug)	EDCHARGER7AhAU ¹