

KM-AT60

Ultralight, Stylish, and Tailor-Made
KM-AT60 is a fully customized rigid frame active wheelchair; the standard fold-down backrest and quick-release axles mean you never have to choose between performance and portability.



Tension Adjustable Backrest

The internal structure of the backrest is formed by a series of individually-adjustable Velcro straps, which can create a user-specific fit to maximize comfort and support.



Portable Design

Rigid frame with foldable back & quick release rear wheel design facilitates the daily transportation and storage.

High Performance




The short axle distance enhances propelling efficiency and maneuverability.

Made-to-Measure

KM-AT60 is made to the exact needs of the user; aspects, such as the seat dimensions, backrest height/angle, and wheel camber are fully customizable.



FRAME COLORS

-  Rose Red
-  Swan Yellow
-  Diamond Black
-  Diamond Blue



Scan to learn more
about KM-AT60

SPECIFICATION

Nominal seat width (mm)*	380 - 455
Nominal seat depth (mm)**	355 - 505
Front caster / Rear wheel size (in)	5 x 24Q
Front seat height (mm)	460 - 580
Backrest height (mm)	310 - 480
Armrest to seat distance (mm)	-
Footrest to seat distance (mm)	-
Max. user weight (kg)	100
Mass of the heaviest part (kg)	Min. 8
Total mass (kg)	Min. 10.5
Overall L x W x H (mm)	Min. 880 x 620 x 770 / Max. 1030 x 700 x 1060
Overall folded L x W x H (mm)	-

* Nominal seat width is measured the width of seat cushion at 120mm in front of the backrest.
This value is mainly used in the product ordering process.

** Nominal seat depth is measured from the front end of the seat cushion to the back cushion.
This value is mainly used in the product ordering process.

- The actual product specifications may differ from the data in the table by ± 1 cm ± 0.5 kg.
- The actual product specifications may vary according to different configurations.
- Karma reserves the right to modify information herein without further notice.

Rev.04 Jun . 2025