

Adult Manual Wheelchair Solutions

	AMLWCSP	AMLWCTR	KARMA AGILE	KARMA ERGOLITE	KARMA S-ERGO	KARMA 8020	KARMA FLEXX	KI MOBILITY CATALYST 5	KI MOBILITY ROGUE XP	KI MOBILITY ROGUE
DESCRIPTION	Low cost self-propelling wheelchair, ideal for occasional use or rentals	Low cost transit wheelchair for occasional use and outings	Performance, comfort and style, with multi-adjustability to serve individual needs	Incredibly light and compact transit wheelchair ideal for outings and travelling	Offers the user performance style and comfort	Cost effective, lightweight and durable alloy wheelchair with a large range of possible seat sizes	A fully optioned manual wheelchair which offers a range of seat-to-floor heights as well as seat and back angle adjustment	Ultra-lightweight high performance folding frame chair with a high degree of customisation	Ultra-lightweight high performance wheelchair with built-in growth capabilities	Ultra-lightweight high performance rigid frame wheelchair with a high degree of customisation
TYPE	Self-propelling	Transit	Self-propelling	Transit	Self-propelling	Self-propelling	Self-propelling/Transit	Self-propelling	Self-propelling	Self-propelling
SEAT WIDTHS	16", 18"	16", 18"	16", 18", 20"	16" or 18"	16" or 18"	14", 16", 17", 18", 20" or 22"	14", 15", 16", 17" 18" or 19"	14" to 22"	10" to 18"	12" to 20"
SEAT DEPTHS	16"	16"	16", 18"	16.5"	17"	14" to 20"	16" to 20"	14" to 22" [^]	10" to 20"	14" to 20"
FRAME STYLE	Folding	Folding	Folding	Folding	Folding	Folding	Folding	Folding	Fixed	Fixed
BACK ANGLE ADJUSTMENT	No	Yes	No	No	No	No	-4° to 16° (fixed 4° increments)	0° to 65° (1 adjustable angle)	No	No
MIN. SEAT TO FLOOR HEIGHT	19.5"	19.5"	19.9"	18.9"	20"	16" to 21" (19" Std.)	15.5" to 21"	13.5" to 20"	13.5" to 20.5"	13.5" to 20.5"
LEGREST OPTIONS	Swing-away 70°, adjustable length	Swing-away 70°, adjustable length	Swing-away 80°, adjustable length, Elevating Legrests	Fixed 70°, adjustable length	Swing in and out 80°, adjustable length, Elevating Legrests	Swing-away 70°, Elevating Legrests and 90° Hangers	Swing in and out 80°, Elevating Legrests and 90° Hangers	Swing-away 60°, 70°, 80° or 90° Elevating Legrests	70°, 75°, 80°, 85° or 90° Front Frame Bend	70°, 75°, 80°, 85° or 90° Front Frame Bend
RESIDUAL LIMB SUPPORT	No	No	No	No	Yes	Yes	Yes	Yes	No	No
USER WEIGHT LIMIT	135 kg	150 kg	125 kg	100 kg	115 kg	130 kg (14"- 18" W) 160 kg (20"- 22" W)	130 kg	136 kg 158 kg (HD option)	90.72 kg	124.7 kg
TOTAL UNIT WEIGHT	19.5 kg	19.5 kg	13.8 kg	16" weighs 8.6 kg 18" weighs 8.8 kg	13.2 kg	15.5 kg	Transit 13.6 kg Self-propelling 14.1 kg	*5.8 kg	*5.26 kg	*4.81 kg
SEATING	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery	Slung upholstery
ARMRESTS	Removable full length	Removable full length	Removable full length	Desk length, fixed-height	Desk length, flip back	Full or desk length, height adjustable	Desk length, flip back, height adjustable	Full or desk length, height adjustable, Flip Back	Full or desk length, height adjustable	Full or desk length, height adjustable
BRAKES	Push-to-lock	Push-to-lock	Push-to-lock and Attendant brake	Push-to-lock and attendant brake	Push-to-lock	Push-to-lock	Push-to-lock	Push/Pull-to-lock or Scissor lock	Push/Pull-to-lock or Scissor lock	Push/Pull-to-lock or Scissor lock
REAR WHEEL SIZE	24" spoked	12.5"	14"	14"	24" spoked	14", 20", 22" or 24"	14", 20", 22" or 24"	20", 22", 24", 25" or 26"	18", 20", 22", 24", 25"	20", 22", 24", 25" or 26"
CASTOR SIZE	8" x 1.25"	8" x 1.25"	6" x 1"	6" x 1"	7" x 1"	6"x1", 8"x1", 8"x2"	5", 6", 7" or 8"	4" 5", 6", 7" or 8"	3", 4", 5", 6"	3", 4", 5", 6"
BRAND	Allied Medical	Allied Medical	Karma	Karma	Karma	Karma	Karma	Ki Mobility	Ki Mobility	Ki Mobility

Information correct as of August 2023. From time to time, product specifications are changed by manufacturers without prior notice

*Refers to transfer weight

[^]22" depth is achieved with a 20" depth adjustable seat and is only available with T-Arm or Flip-Up Armrests and is not available with back upholstery.

