

Karma Power Wheelchair Leon F Kameleon KP-12T

Independent mobility plays a key role in the early stages of mental growth. The Kameleon is a pediatric power wheelchair designed to support kids through this transition safely. Every back panel can be adjusted into a position that is best fitted to the child. Besides the curved panel, Kameleon also provide a flat standard panel as an option.



Benefits of Power Wheelchair

- It provides power-tilt from 0 to 45 degrees, which completely redistributes and relieves pressure.
- This feature also aids stability and good posture while driving, making the ride safer and more comfortable.

Product Specification

PRODUCT NAME	Leon F Kameleon KP-12T
Nominal seat width (mm/in)	250 / 10
Nominal seat depth (mm/in)	255 / 10
Backrest height without cushion (mm)	425
Backrest height with cushion (mm)	390
Armrest to seat distance without cushion (mm)	150
Armrest to seat distance with cushion (mm)	120
Front location of armrest structure (mm)	0
Seat surface height at front edge without cushion (mm)	463
Seat surface height at front edge with cushion (mm)	503
Footrest to seat distance without cushion (mm)	160
Footrest to seat distance with cushion (mm)	200
Effective seat width (mm)	250
Effective seat depth (mm)	270
Seat plane angle (X°)	5
Backrest angle (X°)	0
Seat to backrest angle (X°)	85

Leg to seat angle (X°)	90
Drive wheel size	3.00 - 8 (14")
Rear caster size	2.80/2.50 - 4 (9")
Overall length with legrest (mm)	1018
Overall width (mm)	625
Overall height (mm)	760
Folded length (mm)	1010
Folded width (mm)	625
Folded height (mm)	760
Total mass (kg)	167 (50Ah)
Total mass without batteries (kg)	136
Mass of the heaviest part (kg)	116
Maximum user weight (kg)	57
Drive range (km)	25.6 (50Ah)
Maximum speed forward (km)	6
Minimum braking distance from max speed (mm)	2100
Obstacle climbing (mm)	50
Ground clearance (mm)	60
Minimum turning radius (mm)	700
Minimum turning radius without user (mm)	700
Reversing width (mm)	1250
Static stability downhill (X°)	9
Static stability uphill (X°)	9
Static stability sideways (X°)	9
Dynamic stability uphill (X°)	6
Ability to climb rated slope (X°)	12