

INVACARE KITE POWER



The *Invacare Kite* is a powerchair that combines **performance, driving comfort, compactness and personalisation**. Designed for **active users**, this remarkable chair has a **compact design** making it ideal for outdoor activities and comes with a **wide range of colour options**. Its **Dual Swing Technology (D.S.T.)[®]**, provides a unique suspension system to guarantee a **superior driving experience with improved comfort and traction**. The optional **smooth-drive front castors** are set to further improve your comfort when out and about, especially over uneven terrain.

- Patented Dual Swing Technology (D.S.T.)[®]
- Superior drive abilities
- Configured for customisation
- LiNX Smart Technology



PRODUCT CODE: KITEAA2

Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please see your local Invacare website.

	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Seat angle	Total weight
One piece seat plate	440 - 480 mm ¹	410 - 510 mm	440, 460, 480, 500 mm ³	480 mm ³	275 - 340 / 325 - 390 mm	0 - 20°	125 kg ⁹
Modulite [™] telescopic seat	380 - 530 mm ²	410 - 510 mm	460, 480, 500 mm ³	480, 540 or 560 - 660 mm ^{3, 6}	245 - 310 / 295 - 360 mm	0 - 20° / 0 - 30° ⁵	126 kg ⁹
Max Seat	560 - 600 mm	510 - 580 mm	460, 480, 500 mm ³	630 mm ^{3, 14}	290 - 360 mm	0 - 12° / 0 - 20° / 0 - 28° ⁵	127 kg ⁹
	Length of footrests	Backrest angle	Driving unit width	Total height	Total length inc. footrests	Total length without footrests	Max. user weight
<i>Invacare Kite</i>	290 - 470 mm ^{3, 4}	90° - 120°	595 mm ⁷	max. 1170 mm ⁸	max. 1140 mm ⁸	max. 870 mm ⁸	136 / 160 kg ¹⁰
	Battery capacity	Turning diameter	Max. climbable obstacle height	Max. safe slope	Motor capacity	Driving range	Speed
<i>Invacare Kite</i>	60 Ah / 73 Ah	ca. 1600 mm	60 mm ¹¹	10° / 18% ¹²	2 x 250 W / 2 x 340 W ¹⁰	up to 39 km ¹³	6 / 10 km/h

28° Tilt Mode

The 28° Tilt mode with centre-of-gravityshift is for those who require a greater repositioning tilt angle for optimum posture



Standard Seat Tilt

Seat angle can be set by a spindle or adjusted electronically for greater stability and improved downhill comfort.

Medop^{cc}

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