

TECHNICAL SPECIFICATIONS

	Kinetec Kinevia AL™	Kinetec Kinevia AL+™
Dimensions		
Minimum height	109cm	114cm
Maximum height	124cm	129cm
Up/down	Manual	Assisted
Length	70cm	70 to 81cm
Width	63 cm (65 cm - plug included)	63 cm (65 cm - plug included)
The height from the ground to the leg axis		
Adjustable	No	No
Height	33cm	33cm
The height from the ground to the arm axis		
Adjustable	Yes	Yes
Minimum height	87cm	87cm
Maximum height	101cm	101cm
Weight		
The device	35kg	41kg
Footrest		
Inner width	12cm	13cm
Adjustable distance	No	Yes
Distance (inner dimensions)	17.5 cm	17.5cm
Adjustable pedals - radius	Yes	Yes
Number of positions	2	3
Minimum	7cm	4.5cm
Maximum	12.5cm	13.5cm
Raw materials	Flexible plastic	Flexible plastic
Handles		
Width	12.5cm	12.5cm
Distance between handles	24.6 cm	24cm
Adjustable	No	No
Radius	10.5 cm	10.5 cm
Raw materials	Flexible plastic	Flexible plastic
Technical specifications		
Passive speed	60 rpm	60 rpm
Resistance level	From 1 to 20	From 1 to 20
Spasm level	From 1 to 6	From 1 to 6
Electrical specifications		
Power supply	Incorporated	Incorporated
Input voltage	100-240 V	100-240 V
Input frequency	47-63 Hz	47-63 Hz
Power cord length	3.50m	3.50m
Touch screen		
Dimensions	7" (17.8cm)	10" (25.4cm)
Sound output	Yes	Yes
Delay between start-up and availability	5 seconds	5 seconds
Inclination	Yes	Yes
Rotation	No	No
Warranty	2 years	2 years