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# Airwheel

#### **Thechnical Parameters**

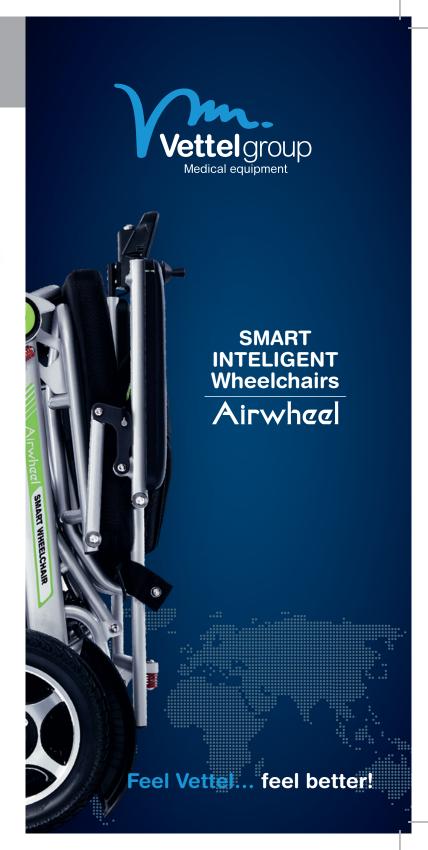






	H3S	H8 <b>3</b>	A6S
Weight (without battery)	29 kg	25 kg	27 kg
Unfolded dimensions (LxWxH)	110x64x99cm (95 long without footrest)	72x63x54cm	56x59x86cm
Folded dimensions (LxWxH)	93x64x39cm (controller not included)	47x63x84cm	42x59x68cm
Packed dimensions (LxAnxAl)	44x65x98cm	71x47x98cm	79x62x63cm
Rear Drive Wheels (ØxWidth	12.5"x2.4" (Pneumatic)	6.5" (Solid)	14" (Pneumatic)
Front Caster Wheels (ØxWidth)	8"x2" (Solid)	6.5" (Solid)	
Footrest (longxwidth	30x18cm	29x14cm	24x16cm
Type of brake	Electromagnetic brake	Electromagnetic brake	Electromagnetic brake
Frame material	Aluminium Alloy 6061	Aluminium Alloy 6061	Aluminium Alloy and magnesium
Seat dimensions	45x45cm	44x42cm	42x42cm
Maximum Speed	6km/h	6km/h	6-9km/h
Seat height	54cm	52cm	59cm
Armrest height	78cm	74cm	78cm
Maximum load	130kg	130kg	90kg
Maximum climbing angle	12°	12°	8°
Turning radius	1.2m	0,9m	Turns in itself
Ground clearance	11cm	5cm	10cm
Obstacle maximum height	40mm	40mm	40mm
Range / Charging time	25km/5h	13km/3h	25km/3h
Motor	2x200W brush motor	2x200W brush motor	2x200W
Battery	20,8Ah, 524WH	10Ah, 168WH	20,8Ah, 520WH
Mobile remote control	Yes	Yes	No (parameters can be modified)

These data have been tested in Airwheel laboratory and are only for your reference, please relay only in real data





### H8

Foldable electric
wheelchair with
remote control
via mobile phone.
Multifunctional
chair with a
convenient storage
space under the
seat.





### **A6TS**

## A6S

Self balancing foldable electric wheelchair. Easy to drive leaning forward or backward.





H3S

Smart and automatically foldable electric wheelchair with remote control via mobile phone.

Airwheel



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