



Standard Colors:



Red



Blue

HD Version
450 lb.
weight capacity!

Compass HD GP620



The heavy-duty version of the original Compass offers users a robust 450 lb. weight capacity with all of the same great features including the patented springless articulating chassis and true center-wheel drive design for unmatched maneuverability in tight spaces. The Compass HD comes in a variety of seat sizes up to 24" wide.

Available Accessories:

- Captain's seat
- Swing-away legrests
- Elevating legrests
- Stump support
- Footplate extender
- Cane/crutch holder kit
- Walker holder kit
- Oxygen tank holder kit
- Pack N Go



Golden Compass™ HD Specifications

Model	GP620
Model Name	Compass HD
Class I Medical Device	Yes
Weight Capacity	450 lbs
Drive Wheels	Center
Maximum Speed	4 mph
Operating Range ¹	12 Miles ³
Ground Clearance	3.5"
Turning Radius	20"
Type Batteries	2-NF22
Colors	Red, Blue
Freewheel Mode	Yes
Electronic Speed Control	Yes
Electro-Mechanical Brakes	Yes
Charger	Off Board
Controller	75 Amp
Dimensions:	
Length	40"
Width	25"
Height (ground to top of back of seat)	38.25" - 42.75"
Height (ground to top of back of headrest)	47.25" - 53.75"
Ground to Top of Seat	21.25" - 24.25"
Number of Seat Height Positions	5
Size of Increments	0.5"
Weight of Unit: (assembled)	226 lbs
Base	101 lbs
Seat w/Arms	51 lbs
Batteries	37 lbs ea.
Tires:	Flat Free
Center	10"
Casters	6"
Standard Seat:	Captain's Seat
Back Height - no headrest	19"
Back Height with headrest	26.5" - 30"
Width x Depth	20" x 20" / 18"
Color	Black Vinyl
Optional Seats:	Captain's Seat
Back Height - no headrest	19"
Back Height with headrest	26.5" - 30"
Width x Depth	18", 20", 22" or 24" x 18" or 20"
Color	Black Vinyl
Footrest:	Yes
Height adjustable	3" - 7"
Angle adjustable	0 - 35 degrees
Warranty:	
Frame	5 Years
Drive Train	13 Months
Electronics ²	13 Months
Batteries	12 Months



2 exciting colors



Red



Blue

¹ Battery range at 200 lbs. and will vary due to rider weight, drive surface, terrain & battery type.

² Electronics warranty excludes batteries.

³ Battery range at maximum weight capacity and will vary due to rider weight, drive surface, terrain & battery type.