



XLR 14 Weight Calculator

Quantity	Component Weight (lbs)	K0835	Weight (lbs)
1	168	XLR 14 base only without front riggings	168
Battery Selection			
2	50	Group 24 Battery each	100
0	38.5	Group 34 Battery each	0
0	34	22NF (50Ah) Battery each	0
Seat Selection			
1	34	SP202023RB	34
0	31	SP181821RB	0
Front Rigging Selection			
0	6	Seat Mounted Footplate	0
1	25	Power Articulating Foot Plate	25
Transit Tie Down Option			
1	9	Transit Tie Down Kit	9
XL4 14 Weight			336

Quantity	Component Weight (lbs)	K0836
1	168	XLR 14 base only front riggings
Battery Selection		
0	50	Group 24 Battery each
0	38.5	Group 34 Battery each
2	34	22NF (50Ah) Battery each
Seat Selection		
0	27	SV2121211/2RB
1	21	SV191820RB
0	22	SV18171/222RB
Front Rigging Selection		
1	6	Seat Mounted Footplate
0	25	Power Articulating Foot Plate
Transit Tie Down Option		
0	9	Transit Tie Down Kit
XLR 14 Weight		

Note: Manipulate the yellow highlighted cells by entering "0, 1 or 2" to calculate desired chair weight.

Weight (lbs)
168
0
0
68
0
21
0
6
0
0
263