



## DX RACER CHAIR ASSEMBLY INSTRUCTIONS



### PROVIDED PARTS



Chair x 1



Seat control unit x 1



Hydraulic unit x 1



Armrest x 2



Base x 1



Casters x 5



Screws x 12  
(supplied pre-attached to chair)



Allen key x 1



1. Insert the 5 provided casters into the base until a clicking sound is heard.



2. Insert the hydraulic unit firmly into the base. Note that no clicking sound will be generated.



3. Bolt the seat control unit and armrests to the chair using the 12 screws and allen key provided. The adjustment lever should point towards the front of the chair.



4. Insert the bottom of the seat control unit firmly into the hydraulic unit attached to the base. Note that no clicking sound will be generated.

### USEFUL INFORMATION

1. To adjust the backrest, lift up the adjustment lever and adjust the angle of the backrest slowly to avoid a sudden drop in the center of gravity. Setting the backrest too low or putting too much weight on the seat when the backrest is low may cause the seat to become unbalanced and turn over. Though the seat backrest is designed to work at 180 degrees, we suggest setting the backrest is set at 110 degrees maximum.

2. To adjust the seat height of the chair, lift up the handle on the right side of the seat and remove any weight from the seat itself. The seat will rise automatically. Release the handle when it is at the height you want. Sitting or pressing on the seat when lifting up the handle will lower the the seat. Please see the diagram on the handle.

3. To adjust the height of the armrest, lift up or bring down the arm rest while holding the button on the outside of each armrest to the height you want.

4. Too much weight on the seat and rolling the seat on a rough surface for a long time may damage the casters.