How to Fix a Wobbly Hydraulic Barber Chair

This guide is meant to repair a hydraulic barber chair that has an unstable base. The case for this situation is that there are a few screws missing.

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INTRODUCTION

If your Manual Recliner Hydraulic Barber chair has issues with the balance, use this guide to assess and repair the problem.

The problem with an unbalanced hydraulic chair tends to be an issue with the base of the chair, usually due to missing or damaged screws.

This guide is simple enough that anyone with no experience in repair will be able to follow through to the end and achieve the result they wish.

Before beginning, make sure that you have another person to lend a hand as the seat of the chair might be too heavy for one person.

TOOLS:
- Allen Wrench 7/32" (1)
- 1/4-20 x 1-1/2" Flat Head Socket Cap Screws (6)
Step 1 — How to Fix a Wobbly Hydraulic Barber Chair

- The issue with the barber chair is located at the base, where the screws have come loose.

Step 2

- Remove the seat of the chair by repeatedly pressing the peddle until it reaches the max height.
- While holding down the peddle with your foot, grab both arm rests and quickly pull upwards.
Step 3

- Lift the ring off the base of the chair to reveal the holes for the screws.
Step 4

- Place a screw with a washer attached into a hole and tighten it with the Allen wrench. Make sure the screws are on tight by using the short end of the Allen wrench on the head of the screw.

- Repeat this process for the other 5 screws and washers.

Step 5

- Lift the seat of the chair and align the bottom of the seat with the top of the hydraulic and gently put it back into position.
Step 6

- Make sure the seat is properly fitted onto the hydraulic by gently pushing down on the seat.

- Check the stability of the chair by slightly shaking the hydraulic.

To reassemble your device, follow these instructions in reverse order.