INSTRUCTIONS FOR:

HEAVY-DUTY WORKSHOP STOOL PNEUMATIC with ADJUSTABLE HEIGHT SWIVEL SEAT

MODEL NO: **SCR17**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions and maintained properly, give you years of trouble free performance.

IMPORTANT: **PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.**



Refer to Instruction Manual

1. SAFETY

❒ **WARNING!** *Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this seat.*
✓ Locate seat in a suitable working area.
❒ **WARNING!** Use the seat on level and solid ground, preferably concrete.
✓ Keep the seat clean and tidy in accordance with good workshop practice.
✗ **DO NOT** use the seat for any purpose other than that for which it is designed.
✗ **DO NOT** stand on the seat.
✗ **DO NOT** use the seat outdoors.
✗ **DO NOT** get the seat wet or use in damp or wet locations or areas where there is condensation.
✗ **DO NOT** clean the seat with any solvents which may damage the paint surface or the protective coating on the padded seat.
✗ **DO NOT** exceed maximum capacity of 150kg.

2. INTRODUCTION

Four legged heavy-duty steel construction with a polished Chrome plate finish for anti-corrosion resistance. Heavy-duty Ø32mm strengthening ring for stability which also acts as a foot rest. Ø365mm Swivel seat features pneumatic height adjustment (695 to 815mm), rotates fully through 360° and is made from high density foam with a black PU imitation leather cover for extra comfort and style.

3. SPECIFICATION

Model No: **SCR17**
Capacity:. 150kg
Minimum/Maximum Height: 695-815mm
Weight: 7kg

4. ASSEMBLY

4.1. Unpack all parts before disposing of packaging material.
4.2. Attach the two leg sections (fig.1.15 & 16) together.
4.3. Join the two legs using M6x30 bolt (fig.1.13), washer (fig.1.3) and M6 nut (fig.1.14). Do not tighten at this stage.
4.4. Attach the spring base (fig.1.10) to the legs using the remaining M6x20 bolts and fastenings. Do not tighten at this stage.
4.5. Attach the foot ring (fig.1.12) to the legs using the M6x38 bolts (fig.1.11) and fixings.
4.6. Tighten all fixings using the hex key provided and a 10mm open ended spanner.
4.7. Screw the seat (fig.1.1) to the seat frame (fig.1.2).
4.8. Screw the up and down switch (fig.1.6) and handle (fig.1.7) to the underside of the seat.
4.9. Place the pneumatic unit (fig.1.8) into the spring base (fig.1.10), This is a taper fit and does not require securing.
4.10. Place the up and down switch and seat on top of the pneumatic unit. This is also a taper fit.

No.	Description	Qty
1	Seat	1
2	Seat Frame	1
3	Washer	9
4	N/A	
5	M6*20 Bolt	8
6	Up and down switch	1
7	Handle	1
8	Pneumatic Pump	1
9	M6*32 Bolt	4
10	Spring Base Lifting Range:4.5"	1
11	M6*38 Bolt	4
12	Foot Ring	1
13	M6*30 Bolt	1
14	Nut M6	9
15	Steel Frame	1
16	Steel Frame	1
17	Rubber Feet	4

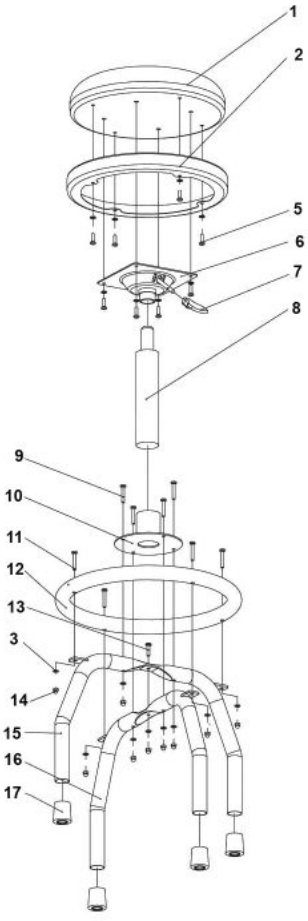


fig.1

5. OPERATION

5.1. Once the stool is assembled, press the up and down switch whilst the seat is unloaded. This will allow the seat to reach its maximum height.
5.2. To adjust the height: pull the switch lever slowly whilst sitting on the seat. Release the lever at the desired height.

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