

**RELAX AIR FLOW Cushion - Seating**  
By **SYSTEM**



**INFORMATION**

Customer Name: \_\_\_\_\_  
 Address: \_\_\_\_\_ PO #: \_\_\_\_\_  
 City: \_\_\_\_\_ Phone #: \_\_\_\_\_ Date: \_\_\_\_\_  
 Account #: \_\_\_\_\_ Authorizer Name: \_\_\_\_\_



**P302C - Polyair Cushion Dual Valve**

ADP: SE0001669

**KEY FEATURES**

<input type="checkbox"/>	ACD1616	<b>AIR FLOW</b> Cushion - Dual Valve W 16" X L 16"	\$587
<input type="checkbox"/>	ACD1618	<b>AIR FLOW</b> Cushion - Dual Valve W 16" X L 18"	\$587
<input type="checkbox"/>	ACD1816	<b>AIR FLOW</b> Cushion - Dual Valve W 18" X L 16"	\$587
<input type="checkbox"/>	ACD1818	<b>AIR FLOW</b> Cushion - Dual Valve W 18" X L 18"	\$587
<input type="checkbox"/>	ACD2018	<b>AIR FLOW</b> Cushion - Dual Valve W 20" X L 18"	\$587
<input type="checkbox"/>	ACD2020	<b>AIR FLOW</b> Cushion - Dual Valve W 20" X L 20"	\$587
<input type="checkbox"/>	ACD2218	<b>AIR FLOW</b> Cushion - Dual Valve W 22" X L 18"	\$587
<input type="checkbox"/>	ACD2420	<b>AIR FLOW</b> Cushion - Dual Valve W 24" X L 20"	\$587

- Four way stretchable POLYMAILLE® cover allows the air cells to conform to the clients body
- Removable POLYMAILLE® Cover
- Durable cover with a soft fabric
- Laxprene® air pockets for maximum comfort and softness
- Bottom of the cushion cover is based on a non-skid material to ensure secure placement when user is seated

**EXTRA PRESSURE PUMP**

<input type="checkbox"/>	ACD624A	<b>AIRFLOW</b> Cushion Extra Pump	\$100
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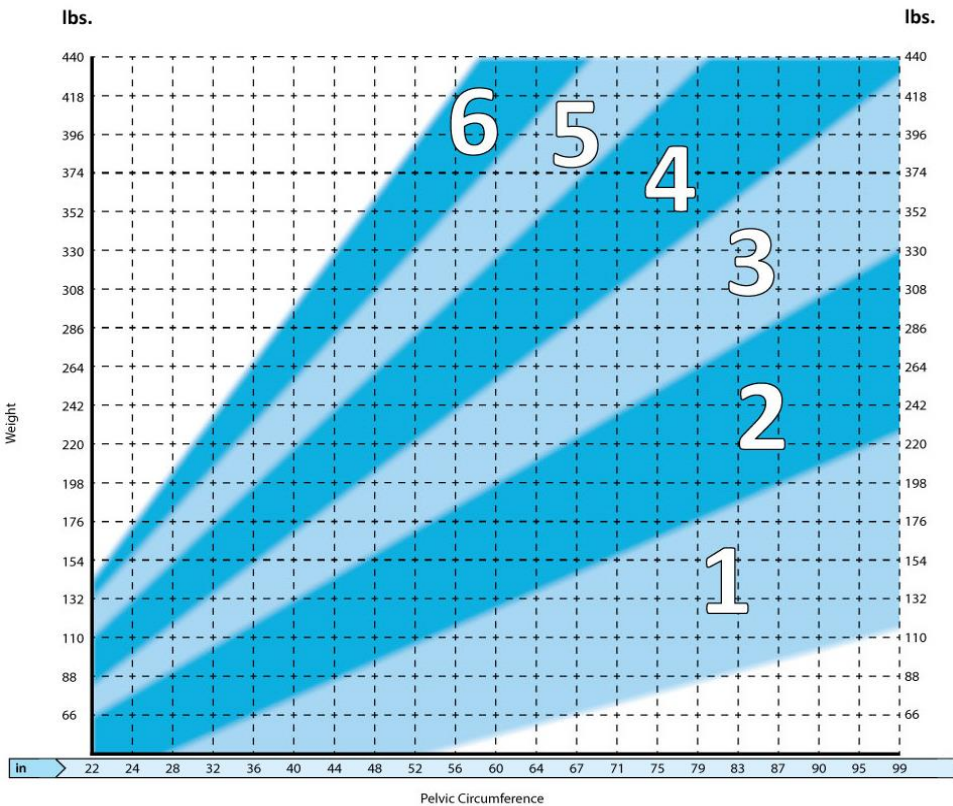
**EXTRA COVER**

<input type="checkbox"/>	ACDCOV3	<b>AIRFLOW</b> Cushion Extra Removable POLYMAILLE® Cover	\$100
	ACDDW	Width: _____	
	ACDDH	Length: _____	

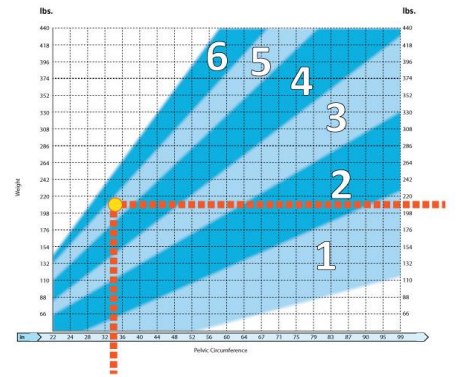
\*Note: Please enter the size above for standard or custom cover

**PRESSURE GRAPH**

**Pelvic Circumference Vs Weight**



**Example on how to use chart**



1. Measure user's waist (Pelvic Circumference).
2. Measure user's weight.
3. Reference the chart and create a intersecting point between the weight and the pelvic circumference.
4. User's setup pressure level is where both points connect. e.g: Pressure point is 5 for Pelvic Circumference 32 Inches and Weight 198 lbs.

**NOTE: The chart is only a reference guide for the MINIMUM cushion pressure before you setup the user. Please ensure the user has 1 to 1.5 inch gap from the bottox to the seat pan for optimal comfort.**