

SYSTEM P302C AIR_{FLOW} CUSHION

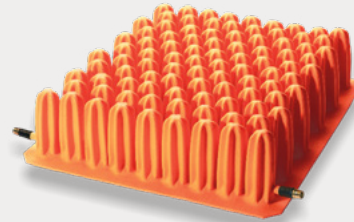


RELAX SERIES

P302C - Polyair Cushion Dual Valve



Single handed inflating system



AIR_{FLOW} Layered

The **AIR_{FLOW} cushion** is formed to create excellent comfort through dual valve inflation system with two compartments. Each compartment can be adjusted with different air pressure for optimal comfort. Four way stretchable POLYMAILLE® cover allows the air cells to conform to the clients body. Laxprene® air pockets for maximum comfort and softness.

Quick Reference Guide

RELAX SERIES - AIR_{FLOW} CUSHION

REGULAR SIZES ADP: **SE0001669**

Width = 16", 18", 20", 22" & 24" Part Number: Refer below

Length = 16", 18" & 20"

PART NUMBERS

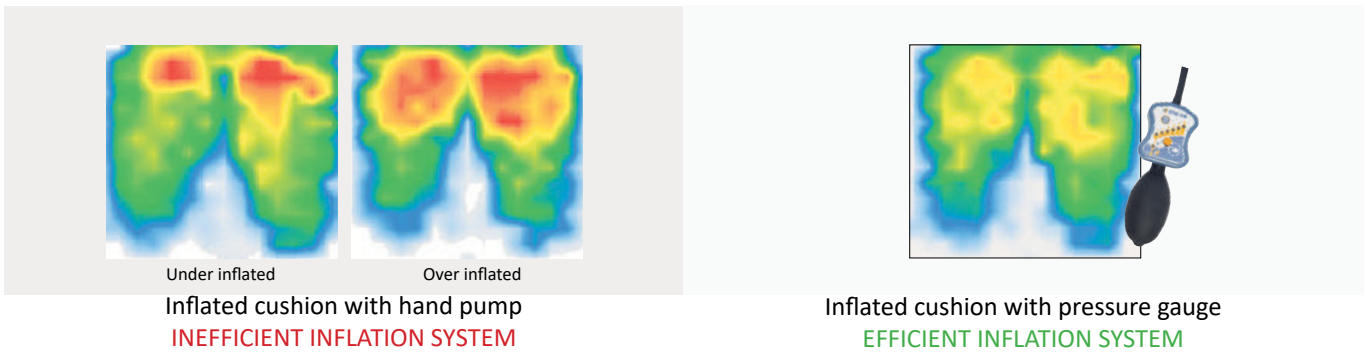
Dual Valve Part Number: ACD(W X L)

Fill in width (W) and length (L) to get part number.

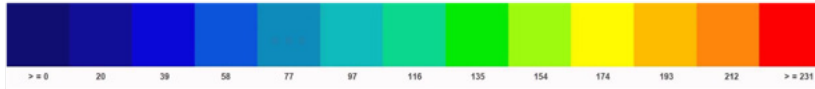
E.g. For a W = 18 and L = 20 Dual Valve Cushion; Part number would be ACD1820

COVER OPTIONS

Part Number	Description
ACDCOV	POLYMAILLE® Cover
ACDT4	TEK4 Infection Control Cover



Pressure Reading Scale in mm-Hg

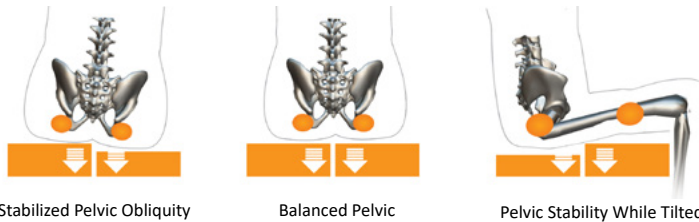


Pressure Map			
Duration	1 hr	1 hr	1 hr
Weight	125 lbs./57 Kg	200 lbs./57 Kg	250 lbs./57 Kg
Average Pressure	30 mm-Hg	40 mm-Hg	50 mm-Hg

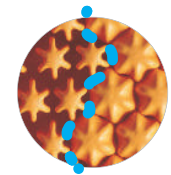
How to determine the inflating score?

You will need:

- Weight of the client
- Measurement of the pelvic circumference
- Cross the weight and pelvic circumference on the inflating chart and read inflating setting for efficient pressure sore prevention



SPECIFICATIONS	RELAX SERIES - AIRFLOW CUSHION
ADP	SE0001669
PRODUCT WEIGHT	6.5 lbs.
WIDTH	16", 18", 20", 22" & 24"
DEPTH	16", 18" & 20"
HEIGHT	4"
OPTIONS	DUAL VALVE WITH TWO AIR COMPARTMENT
WEIGHT CAPACITY	44 lbs. - 595 lbs.



Two independent compartment inflation system to improve stability and comfort