



SKU: P-LUMB-AT-T-BLK

Manual Adjustment
In/Out
Up/Down

Strap & Buckle
Height Adjustment
Lock Around
- Headrest Posts
- Integrated Headrest

Secure Positioning
Velcro® / Braided Elastic
Securing Options

Support Control
Handheld Ergonomic
Rubber Inflation Bulb
w/ Pressure Release Button



Water Resistant
Outer Shell
Atomic Polypropylene Fabric



QUICK INSTALLATION
10 Minutes
Strap/Buckle/S-Hook
System

January 2021

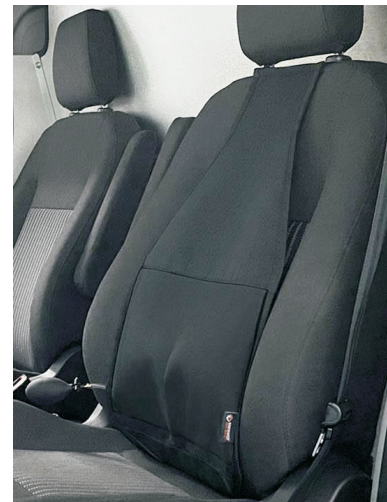
PORTABLE LUMBAR SUPPORT

4-WAY
PNEUMATIC

Ergonomically Designed for Smart
Looks and Exceptional Comfort

Versatile & Durable

Adjusts In/Out & Up/Down
Providing Superior Lower Back
Support



more details on back

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PRODUCT INFORMATION:

OUTER SHELL:

- 600 Denier Black Atomic Automotive Upholstery Fabric
 - (High Durability Polyester)
- DWR Coated Fibres (durable water repellent)
- Strap Fasteners: Polyester Herringbone Webbing

Manufactured by:



LUMBAR DEVICE:

- Model PN - A200-9447 Manual Pneumatic Lumbar
- Bladder: Polypropylene Butterfly Inflation Device

Manufactured by:



Up/Down Adjustments:

Use the strap & buckle at the top to adjust the strap tension to fine tune the hanging height of your lumbar to where the bladder best benefits your torso. Fasten around the headrest posts if you have a low-back style seat, or around the headrest area if you have a high-back style seat (integrated headrest).

In/Out Adjustments:

Use the rubber hand pump & pressure release button to adjust how much lumbar support is right for you.

- Squeeze the bulb to inflate the air bladder (increase of support)
- Press & Hold the pressure release button to deflate the air bladder (decrease of support)

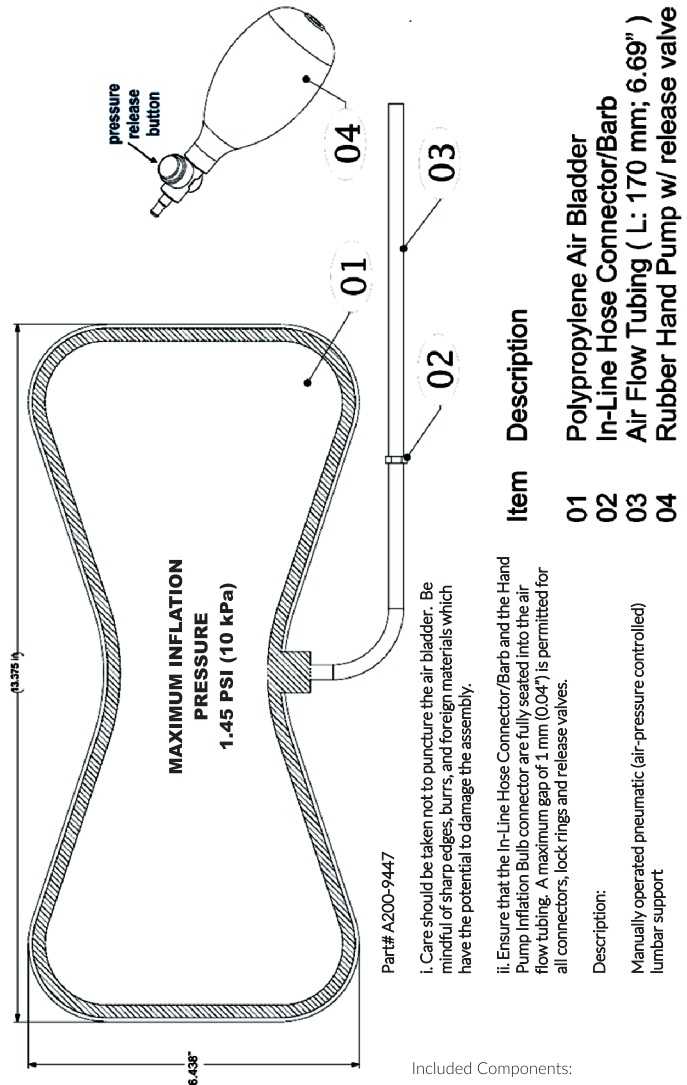
Securement:

There are 3 elastic loops and 1 strip of Velcro® hook tape as securement options.

Use the elastic loops in conjunction with the included s-hooks to find an appropriate hold to grab onto under, around or behind your seat.

If you have carpeted panels at the backside of your seat the Velcro® hook tape can be utilized.

Push the Velcro® hook strip through the gap between your backrest and lower cushion so that it comes out at the backside of your seat. Pull the strip taut and rub it down against the carpet until it has solidly grabbed onto fibres.



Part# A200-9447

- Care should be taken not to puncture the air bladder. Be mindful of sharp edges, burrs, and foreign materials which have the potential to damage the assembly.
- Ensure that the In-Line Hose Connector/Barb and the Hand Pump Inflation Bulb connector are fully seated into the air flow tubing. A maximum gap of 1 mm (0.04") is permitted for all connectors, lock rings and release valves.

Included Components:

- Black Atomic Outer Shell Upholstery Casing
- Lumbar Air Bladder with hose and inflation bulb
- 1 Packet S-hooks
- Product Guide

Item Description

- | Item | Description |
|------|--------------------------------------|
| 01 | Polypropylene Air Bladder |
| 02 | In-Line Hose Connector/Barb |
| 03 | Air Flow Tubing (L: 170 mm; 6.69") |
| 04 | Rubber Hand Pump w/ release valve |

Description:

Manually operated pneumatic (air-pressure controlled) lumbar support.

NOTE:

The bladder may require re-inflation if exposed to prolonged cold temperatures which cause the air in the bladder to compress (loose volume). Volume is usually restored when the air inside the bladder warms up again.



A200-9447 Lumbar Pneumatic Device Features / Technical Details

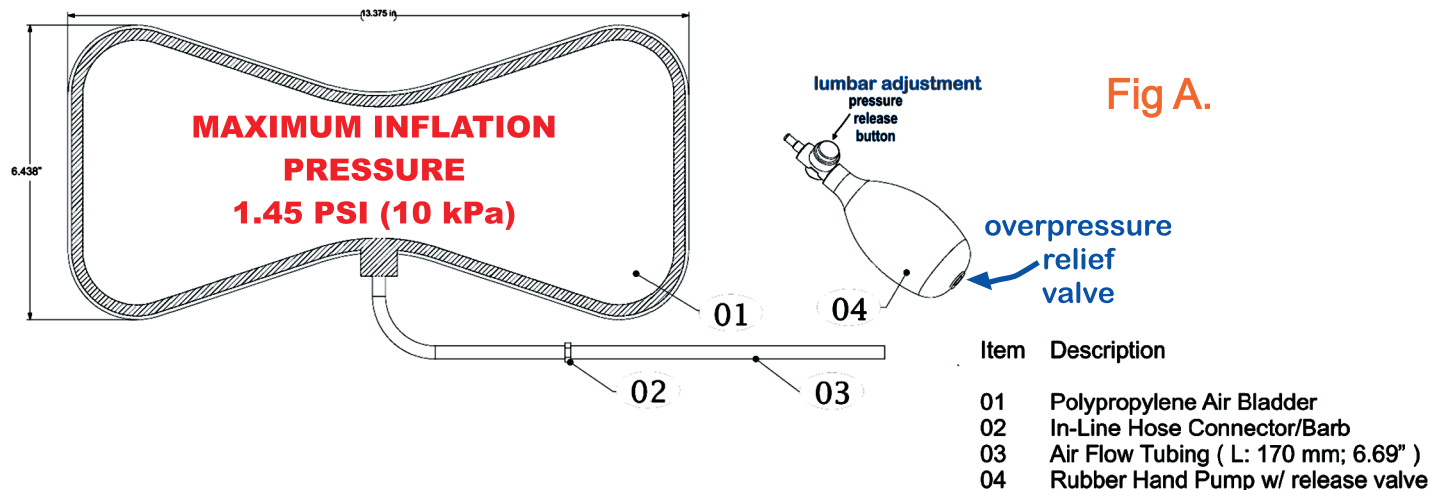


Fig A.



Part# A200-9447 Manual Operation Pneumatic (Air Pressure Controlled) Lumbar Device:

- Care should be taken not to puncture the air bladder. Be mindful of sharp edges, burrs, and foreign materials which have the potential to damage the assembly.
- Ensure that the In-Line Hose Connector/Barb and the connector at the base of the Hand Pump Inflation Bulb are fully seated into the air flow tubing. A maximum gap of 1 mm (0.04") is permitted for all connectors, lock rings and release valves.

Operational Notes

- Exposure to prolonged cold temperature is likely to cause deflation of the air bladder, as air compresses when cooled. Volume/pressure usually restores itself when the air inside the bladder warms up again, however, in some cases, pressure may have to be re-set.
- All pneumatic air bladder systems have an engineered MAXIMUM AIR PRESSURE of operation and as such, must have a regulator within the device to manage the air pressure level.

The air bladder for this lumbar device has a maximum air pressure rating or 1.45 PSI (10 kPa).

Device Regulator

Over-pressure Relief Valve (ref. fig A.)

Applying moderate to heavy exterior force to the bladder when pressure is set to near maximum inflation will increase the internal pressure of the bladder and push it past the maximum inflation pressure.

Please be aware that a subtle hissing noise can be heard whenever the over-pressure relief valve at the tip of the hand pump is activated. This is normal device operation and will occur from time to time if you are prone to using the lumbar device set at or near the maximum support level.