

AIR-Body Indoor Instruction For Use

Dear friends of ball games,

The AIR-Body is a patented training system enabling you to realistically simulate and train any situations that may occur in the course of matches. Injuries caused through contact with the AIR-Body can more or less be excluded. This fact is also certified by our quality certificate "Security-proved Quality" obtained after diverse successful tests with the LGA Bavaria. Only very high quality material is used for the manufacturing of the AIR-Body. For nevertheless avoiding any damage to the AIR-Body which might influence your benefit and success, we ask you to carefully read and consider the following instructions!

To be considered before use!

1. AIR-Body is for **outdoor use on a field only** (concrete surface, asphalt and other rough sub-soils may cause damage to the special film)!
2. Any contact of AIR-Body with sharp objects as well as pulling over rough sub-soils is absolutely to be avoided!
3. Long-term pressing of the AIR-Body in horizontal position (above all if combined with additional weight) may lead to an over-stretching of the material and thus damage the AIR-Body. Of course this does not include the normal and also intentional bending of the AIR-Body on touch with body and/or ball.
4. When filling the AIR-Body with devices for inflation please take care that it is over-filled. This would negatively effect the realistic "behaviour" of the AIR-Body (rebound of the ball, etc.) and lead to a higher strain on the material.
5. **Never use the AIR-Body for sitting or swimming purposes.**
6. Although the special foil being cold-proof the **use** of the AIR-Body at temperatures **below 0°C should be avoided.**
7. **Please do no use any aggressive cleansing agents** for cleaning the AIR-Body. We recommend to clean it with hand-warm water with some drops of washing-up liquid or soap.



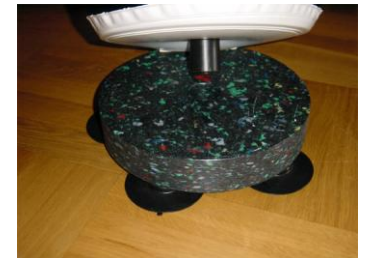
Put the body flat on the floor and insert the special compressor tube into the large opening. The small non-return valve enables a later fine regulation with the mouth.

The special compressor needs approx. 15 seconds to fill the body. (Should the inflation process be done with another device via the small non-return valve please take care that the AIR-Body is not overfilled)!



Screw the bolt into the prepared thread at the bottom side of the Body (the bolt can stay screwed in the body during storage), and also screw the 5 suction cups into the bottom side of the plate.

Put the body with the screwed-in bolt into the corresponding opening in the plate.
Ready!



Storage

Hang the Body with its loop onto a mounting at a wall (space-saving) after having let the air out via the large valve.

AIR-Body Outdoor Instruction For Use

Dear friends of ball games,

The AIR-Body is a patented training system enabling you to realistically simulate and train any situations that may occur in the course of matches. Injuries caused through contact with the AIR-Body can more or less be excluded*. This fact is also certified by our quality certificate "Security-proved Quality" obtained after diverse successful tests with the LGA Bavaria. Only very high quality material is used for the manufacturing of the AIR-Body. For nevertheless avoiding any damage to the AIR-Body which might influence your benefit and success, we ask you to carefully read and consider the following instructions!

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11. When filling the AIR-Body with devices for inflation please take care that it is over-filled. This would negatively effect the realistic "behaviour" of the AIR-Body (rebound of the ball, etc.) and lead to a higher strain on the material.
12. **Never use the AIR-Body for sitting or swimming purposes.**
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14. **Please do no use any aggressive cleansing agents** for cleaning the AIR-Body. We recommend to clean it with hand-warm water with some drops of washing-up liquid or soap.



Put the body flat on the floor and insert the special compressor tube into the large opening. The small non-return valve enables a later fine regulation with the mouth.



The special compressor needs approx. 15 seconds to fill the body. (Should the inflation process be done with another device via the small non-return valve please take care that the AIR-Body is not overfilled)!



Take the tube out of the opening and simultaneously close the valve cover. Lost air might be refilled per mouth via the small non-return valve as mentioned above.



Screw the bolt into the prepared thread at the bottom side of the Body (the bolt can stay screwed in the body during storage), and also screw the 5 suction cups into the bottom side of the plate.



Put the body with the screwed-in bolt into the corresponding opening in the plate.
Ready!



Storage

Hang the Body with its loop onto a mounting at a wall (space-saving) after having let the air out via the large valve.