

Altaros airtubes for airguns CZ 200 and S200 AirArms

Congratulations on your decision to buy duralumin Altaros airtube for rifles CZ 200 and AirArms S200. We believe that you will be fully satisfied with our airtube.

Before using Altaros airtube, please take your time to familiarize yourself with this manual, since compressed air can be very dangerous if not used according to safety instructions. The airtube is available in two version 0.15 L and 0.12 L (150 ml and 122 ml), which is the same design that offers CZUB arms factory with their airtubes.

Thanks to the same design can be on airtube used original cap with manometer, filler plug, original valve and of course, all the accessories for CZ200 / AA S200 offered by us. For end terminals and parts from other manufacturers we can not guarantee compatibility and because of safety reasons we do not recommend installing these parts.

Airtube can be filled and used only with people familiar with these instructions.

Airtube is intended to be filled only with clean filtered dry air, nitrogen, or CO₂.

Other gases are not allowed.

Airtube can be filled up to a maximum 190BAR pressure (19MPa, 2750 PSI).

In case of exceeding the maximum filling pressure you endangering the health, property even other persons life! For airtube filling use only the diving bottles, pumps, compressors, or other source of compressed air, which are limited to operation up to a maximum 220-230bar. Exceeding the recommended pressure 190BAR can cause permanent deformation of the airtube. Damaged or deformed airtube can not be refilled or otherwise used.

The airtube can be exposed to the maximum temperature range -30°C + 60C. Never expose airtube to an open flame or other heat sources exceeding temperature + 60C. Do not expose airtube to any excessive mechanical stress, or any other kind physical strength they could deform shape, or damage airtube housing.

Airtube plug installation should be performed by an experienced person, who is familiar with these instructions. Plugs/quickfill/valve must always be tightened up to the bottom and only by hand in order to avoid a gap between the plug and airtube.

In case of insufficient plug tightening there can be air leakage, or plugs disconnection which can cause injury or death to persons.

Following these safety guidelines should ensure long safe life of your airtube for many years.

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