

Operating instructions cadWeazle TeamUp

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These operating instructions have to be read and observed prior to the first use.

Children should read these operating instructions together with their parents or a supervising or accompanying person before their first ride.

What is the cadWeazle TeamUp and who is it suitable for

The cadWeazle TeamUp is suitable for persons with limited mobility, such as e.g. older people or people with severe physical limitations. They should be enabled to move along a beach or on forest and meadow trails.

However, the cadWeazle TeamUp is not controlled independently, but is guided by a second person. This person should be aided and supported by the electrical propulsion.

The inclusion of a second person makes it possible to reach a wider range of people, as the vehicle is also suitable for people with mental or severe physical disabilities.

Handover and instruction

A comprehensive briefing by the specialist dealer or by the supplier/rental company takes place at the handover.

If you have questions afterward or if you are uncertain about a point, please contact your dealer or rental company before taking your first ride.

Brakes

The *cadWeazle TeamUp* is equipped with electromechanical brakes that effectively bring the off-road vehicle to a halt.

As soon as the gas knob is released, the brakes start to grip and the vehicle is slowed down to a halt.

This brake also acts as a parking brake once the vehicle is stationary.

By utilising the lever on the drive motor, the vehicle can be set to neutral with the engine switched off. This allows the vehicle to be pushed manually.

Attention, risk of accident!

Unlock the brakes only on level ground. Secure the vehicle against accidental rolling.

Upon releasing the brakes, *cadWeazle TeamUp* will start rolling
IMMEDIATELY!

You can either transfer to your *cadWeazle TeamUp* from one of the wheelchair sides, or from the front. Pivot the arm rests by gently releasing the hand wheel on the side. Now the path is clear for the lateral transfer. If you are used to a transfer board, you can also use it in this case.

It is mandatory to switch off the vehicle during the transfer!

Air pressure in tyres

The air pressure of the balloon wheels can be adapted to the condition of the surface. You can vary the tyre pressure within the range from 0.3 - 0.7 bar based on the following basic rule:

The softer the surface, the lower the tyre pressure!

We use conventional motor vehicle valves, i.e. you can check the tyre pressure at any service station.

The *cadWeazle TeamUp* is delivered ex-factory with a tyre pressure of 0.5-0.7 bar.

In the event of an extremely soft surface (dry beach sand) it is advisable to reduce the tyre pressure to 0.2 - 0.3 bar. Consequently, the tyre is soft enough to press it in with your foot. The minimum tyre pressure is obtained when the flanks of the tyre begin to cave in.

Warranty

This declaration of warranty applies only to the vehicle *cadWeazle TeamUp*.

The warranty period for defects based on material or manufacturing error is 2 years from the date of purchase. Wear parts and subsequent damages are not covered by the warranty.

We point out that we as the manufacturer are not responsible for any changes to the vehicle beyond the options illustrated in these Operating Instructions.

The warranty also expires in case of improper use, driving into water, the installation of non-original parts as well as in case of the interference by unauthorised maintenance personnel. The warranty also expires if any electrical components, such as motor, drive electronic, joystick etc. are opened.

cadWeazle Team – Technical Data

General dimensions	128.7 x 99.4 x 132.8 cm
Width of seat	47 cm
Depth of seat	45 cm
Height of seat	62 cm
Height of backrest	62.5 cm
Length of armrests	38.5 cm
Wheel dimensions	21"x12" approx. 56 cm x 26 cm
Maximum admissible weight	max. 120 kg
Weight, ready for driving incl. batteries	approx. 90 kg
Armrest pivotable (without tools)	Yes
Backrest detachable	Yes
Covers removable	Yes
Bolster	Yes
4-point safety belt	Yes
Brakes	Electromechanical
Batteries	RELION RB24V40 Lithium Battery
Range (firm surface)	approx. 3 hours
Range (lose surface)	1.5 hours
Max. speed	6 km/h