

Adventure Buggy Company

INSTRUCTIONS FOR
CORRECT USE

DOUBLE BUGGY



INSTRUCTIONS

ATTACHING THE WHEELS

Depress the spring buttons on the axles of the two rear wheels and push into the aperture situated at the end of the buggy frame (when folded these are situated at the front of the buggy beside the footplate). When the wheel has been firmly placed the button will spring back preventing the wheel from involuntarily pulling away from the frame.

NOTE: If a button should stick, exert light pressure and it will “pop” up.

Front wheels – the same process as for the rear wheels. However, pull the tri-knob to ensure that locking pin is about three quarters of the way out. Simply push the wheel shaft into the aperture, twisting the shaft as you push and the wheel will on its own accord.

Retighten the tri-knob only half way for the swivel wheel position.

Important:

Check that all the spring buttons located on the 4 wheels are “popped” out before using your buggy.

CHANGING THE SWIVEL TO A FIXED WHEEL

Simply align the front wheels so that it sits directly under the footplate and is pointing directly ahead. Move the position of the black tri-knob at the front swivel chamber at the extreme front of the buggy so that the pin locks into the swivel wheel.

ASSEMBLING THE BUGGY INTO UPRIGHT POSITION

Simply lift the buggy by the handle and pull the rear frame backwards. You may need to use your foot to assist with pulling the frame back.

The frame will lock automatically with an audible “click”. The rear wheels and frame will fall into position without manual assistance.

Warning:

Before using your buggy check all spring buttons have sprung into position (wheels and handles). We advise you to be in attendance of the buggy at all times when your infant is seated or laying within the buggy.

Children must be securely harnessed at all times with the straps provided when lying or seated in the buggy.

Do not carry extra children or bags in the buggy. Maximum recommended weight of each child 35kg (total 70kg).

COLLAPSING THE BUGGY

Standing in front of the buggy, reach around the two chrome sliding arms (that joins the frame sections) and pull out the two small black tri-knobs simultaneously. When both knobs are released simply start to push the buggy away from you. You may need to use your knee to assist with pushing the frame. Move your hands to the top of the main frame and then continue folding.

Warning:

Once the knobs are released and the buggy has begun to fold, move hands well away to prevent an injury occurring. Place your hands at the top of the main-frame before folding the frame completely.

To prevent possible injury always keep your children clear when folding your buggy.

APPLYING THE BRAKE

Standing behind your buggy, use your foot to push on the brake. The brake will spring onto the wheel with force.

Warning:

Always wear appropriate footwear when applying or dis-engaging the brake.

Always apply the brake when the buggy is parked. When adjusting your brake keep children well clear of the buggy because injury could occur.

DIS-ENGAGING THE BRAKE

The reverse process as for applying the brake. The brake springs back into an upward position.

ADJUSTING THE HEIGHT OF THE HANDLE

The handle can be adjusted to various heights with the assistance of two black tri-knobs situated under the frame.

First apply the brakes then simply slide the handle to your desired height and tighten both tri-knobs.

REMOVING THE HANDLE

The handle can be taken completely out and turned around to give you a different handle height. This is also useful if your rubber grip is damaged – it can be easily removed and replaced.

First apply the brakes the pull the handle out to the end and two springs will spring into position. Depress the spring buttons on the side of the frame and one at a time also pulling the handle each side as you go.

Turn the handle around and simply push the handle back into the aperture.

Depress the two spring buttons on both sides and slide to the desired height.

Retighten both tri-knobs.

Important:

Check both plastic tri-knobs have been tightened after adjusting your handle.

Care must be taken with your rubber grip handle as this is not covered for damage of wear and tear under the warranty.

WRIST STRAP

This is wrapped around the handle

Warning:

We recommend that the wrist strap be used at all times during operation of the buggy. This joins you and the buggy together providing safety and control.

SUNHOOD

The sunhood is fixed into position by tightening the large tri-knobs to the side of the buggy. This prevents the sunhood from involuntarily folding back when in use.

NOTE: Do not over tighten.

Loosen tri-knobs when folding your sunhood back.

USE OF THE SLING***Important:***

We recommend using a baby insert to support the infant's head.

Toddler in recline and upright position suitable for children 4 months onwards.

RAINCOVER

This fits over the sunhood when folded down.

Dome the raincover to the front of the footplate.

Important:

The raincover is shower proof only – we recommend using your raincover for only short intervals in heavy rain.

SUNMESH/INSECT NET

This connects to the sunhood by zips on both fabric parts.

Dome sunmesh to the front of the footplate.

The sunmesh has a 65% ultra violet shade factor.

Important:

Do not use the sunmesh as the only protection for your child from the sun.

Protective clothing should also be worn and the appropriate sunshield applied.

FABRIC CARE

To keep the fabric looking fresh and new it should be

washed occasionally before substances such as dirt and grime are allowed to accumulate and become embedded in the fabric.

Spills should be mopped up immediately as they occur.

Brush off any loose dirt then clean with a mild solution of natural liquid soap or sunlight soap in luke-warm water.

Rinse thoroughly to remove soap.

NOTE: DO NOT use detergents.

Allow to air dry naturally – DO NOT place in a dryer.

CARE AND MAINTENANCE

There are three steps to cleaning your powder coated buggy and chrome frame.

Remove loose deposits with a wet sponge rather than risk micro scratching the surface by dry dusting.

Using a soft brush and a mild detergent in warm water, clean the powder coating and chrome to remove any dust, salt or other deposits.

Always rinse thoroughly with fresh water to remove any remaining detergents.

Warning:

The use of harsh solvents may damage the powder coating on the frame.

For the frames only, Dulux recommend Methelayed spirits for stubborn stains.

BUGGY MAINTENANCE

The chrome sliding arms, extendable handle, axles, nuts and bolts can become stiff and squeaky over time.

This usually occurs from the accumulation of airborne salt deposits, atmospheric pollution, general dirt, grime and ultra violet light.

Follow the instructions shown above for the “three step” cleaning programme.

After cleaning the chrome parts, spray a light coating of CRC/Silicone spray or equivalent onto the affected area.

Important:

Remove fabric while performing buggy maintenance.

TYRES

Maximum recommended inflation pressure 30 P.S.I.

Size of tyre tube 12.5 x 2.25. (62-203).

Important:

Care must be taken with your tyre and tyre tubes.

Keep tyres inflated to recommended tyre pressure to ensure effective operation of the brake.

There is no cover under the warranty for damage done to tyres and tyre tubes due to wear and tear and/or punctures.



Collapsing the buggy



PO Box 30-871
65 Pharazyn St
Lower Hutt
NEW ZEALAND

www.abcbuggy.co.nz
Email: abcbuggy@xtra.co.nz