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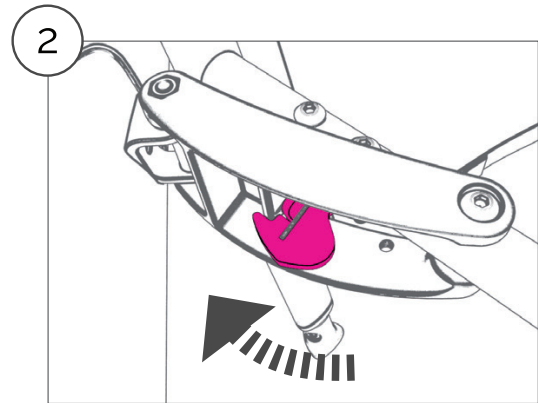
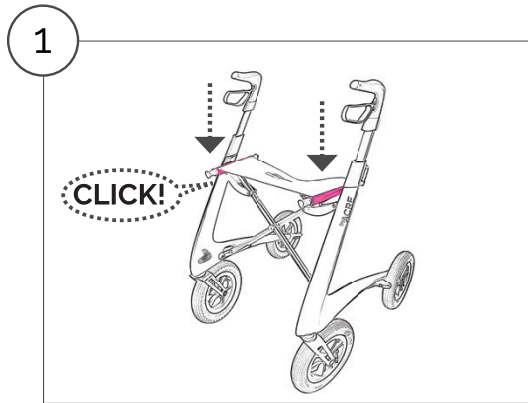


Carbon Overland Rollator

by  **ACRE**

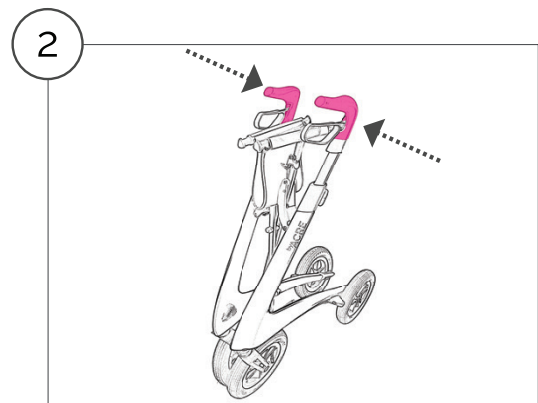
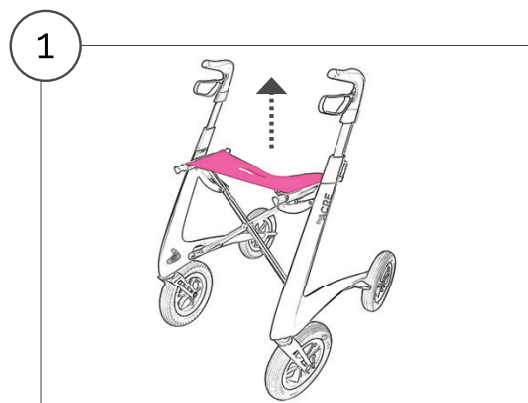
GET STARTED!

Unfolding/ Auseinanderfalten/ Ouverture du rollator/ Uitvouwen/ Udfoldning



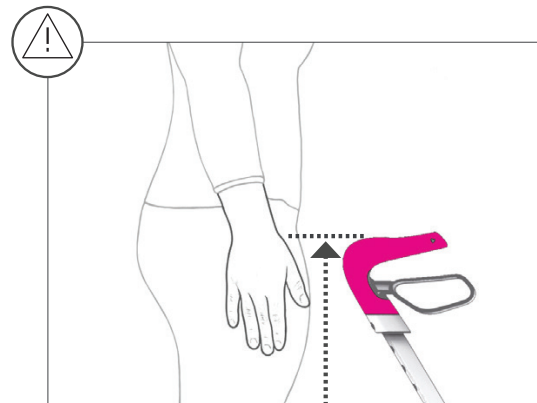
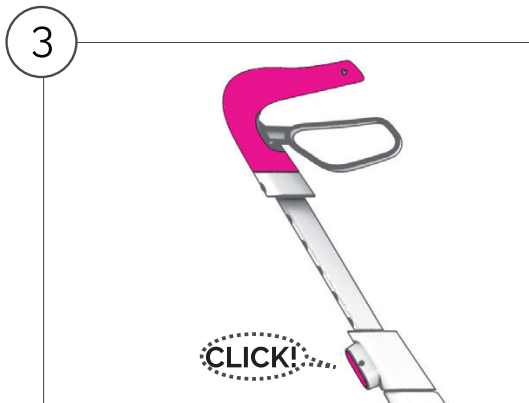
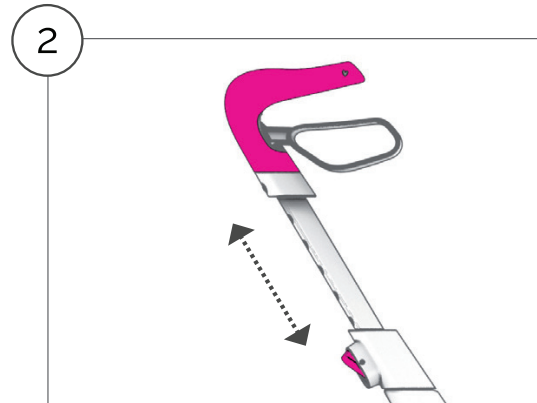
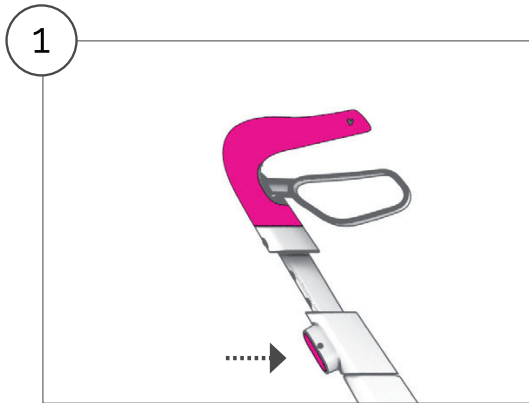
- ⚠ **EN** Push the seat rails down until you hear a click. Check that the hook is locked in place.
- ⚠ **DE** Den Sitz nach unten drücken bis ein hörbarer Klick erfolgt. Überprüfen Sie ob der Verriegelungshaken richtig eingerastet ist.
- ⚠ **NL** Duw naar Beneden aan beide uiteinden van het zitje totdat u én klik hoort. Gelieve na te kijken dat het haakje onder het zitje goed is vastgeklikt.
- ⚠ **FR** Poussez vers le bas de l'assise jusqu'à ce que vous entendiez un click. Veuillez vérifier que le crochet d'accrochage en dessous du siège soit bien fixé.
- ⚠ **DA** Pres ned på sædets yderramme, indtil du hører et tydeligt "klik". Tjek, at låsekrogen under sædet er i korrekt indgreb.

Folding/ Zusammenfalten/ Pliage du rollator/ Dichtklappen/ Foldning



- EN** Lift the seat by the cut-out in the center and push the handles toward each other.
- DE** Heben Sie die Sitzfläche, und schieben Sie die Griffe zueinander.
- NL** Plaats uw hand door de gleuf in het zitje en trek het zitje naar omhoog. Kunt u best beide handgrepen naar binnen duwen.
- FR** Soulevez le siège par la fente au centre de l'assise. Pousser les deux poignées l'une contre l'autre.
- DA** Tag fat i sædet ved udskæringen, træk opad og skub håndtagene mod hinanden.

Height Adjustment/ Einstellung der Griffhöhe/ Réglage en hauteur des poignées/ Hoogte instellen van de handgrepen/ Højdejustering af håndtag



- EN** The handles should be level with your wrist when standing in an upright position. If in doubt, consult your physical or occupational therapist.
1. Push the button, **2.** Adjust the handle, **3.** Release. Check that the handle is locked in a secure position.
- DE** Es wird empfohlen, die Handgriffe auf Handgelenkshöhe bei hängendem Arm und aufrechtem Stand einzustellen. Wenn Sie hier nicht sicher sind, sollten Sie Ihren Physio- oder Ergotherapeuten konsultieren.
1. Drücke den Knopf, **2.** Griff einstellen, **3.** Loslassen. Vergewissern Sie sich, dass der Griff in einer sicheren Position eingerastet ist.
- FR** Les poignées doivent être réglées à hauteur de vos poignets, quand vous vous tenez droit, les bras le long du corps. Pas sûr? Consulter votre personne soignante.
1. Appuyez le bouton **2.** Ajustez la poignée, **3.** Relâchez. Vérifiez que la poignée est bien bloquée dans sa position.
- NL** De hoogte gelijk moet zijn aan de hoogte van uw polsen, wanneer u recht staat met uw armen gestrekt langs uw lichaam. Indien u twijfelt, dan vraagt u het best aan uw kinesitherapeut of ergotherapeut.
1. Duw op de knop, **2.** Stel de handgreep, **3.** Laat de knop los. Gelieve goed na te kijken dat de handvat goed is vastgeklikt.
- DA** Håndtagene bør justeres, således at de er i højde med brugerens håndled, når personen står oprejst. Hvis du er i tvivl, bør du kontakte din fysio- eller ergoterapeut.
1. Tryk på knappen, **2.** Juster håndtaget, **3.** Slip knappen. Kontroller at håndtaget er låst.

Tires/ Reifen/ Pneumatiques/ Banden/ Dæk



- EN** Recommended pressure: 1,5 - 1,8 BAR equivalent to 21 - 26 PSI.
Gas stations and bicycle stores normally have pumps with pressure gauge for free use.
- DE** Empfohlener Druck: 1,5 - 1,8 BAR, entsprechend 21 - 26 PSI.
Tankstellen und Fahrradgeschäfte verfügen üblicherweise über Pumpen mit Manometern zur freien Nutzung.
- FR** Pression conseillée: 1,5 - 1,8 BAR equivalent à 21 - 26 PSI.
Les stations service et les magasin de vélos ont normalement des popes adéquates à disposition gratuitement.
- NL** Aanbevolen druk: 1,5 - 1,8 BAR evenwaardig aan 21 - 26 PSI.
Tankstations en fietsenwinkels hebben doorgaans de nodige pompen gratis ter beschikking.
- DA** Anbefalet tryk: 1,5 - 1,8 BAR svarende til 21 - 26 PSI.
Tankstationer og cykelbutikker har normalt pumper med manometer til fri brug.

Warranty/ Gewährleistung/ Garantie/ Garantie/ Garanti

EN Tested and approved according to EN ISO 1199-2:2005 and meets all the provisions of the MDR 2017/745 which apply to it. This product is a medical equipment (Class I).

Carbon Overland is covered by a 2 year warranty. The warranty does not cover moving parts, misuse and normal wear.

byACRE offers lifetime warranty on the carbon frame for the original owner. Simply register your product at www.byacre.com within three months after the purchase.

To keep the warranty please remember to save your proof of purchase.

DE Geprüft und zugelassen nach EN ISO 1199-2:2005 und allen Anforderungen der MDR 2017/745 entspricht, die anwendbar sind. Dies ist ein Medizinprodukt (Klasse I).

Der Carbon Overland hat 2 Jahre Garantie. Die Garantie deckt nicht Missbrauch, bewegliche Teile und normalen Verschleiß ab.

byACRE bietet zusätzlich eine lebenslange Garantie auf den Carbonrahmen für den ursprünglichen Käufer. Registrieren Sie einfach Ihr Produkt unter www.byacre.com innerhalb von drei Monaten nach dem Kauf.

Um die Garantie zu behalten, bewahren Sie bitte Ihren Kaufbeleg auf.

FR Testé et approuvé selon la norme : EN ISO 1199-2:2005 et répond à toutes les dispositions du MDR 2017/745 qui lui sont applicables. Ceci est un produit médical (Classe I).

Le Carbon Overland a une garantie de 2 ans. La garantie ne couvre pas les pièces mobiles, l'utilisation abusive et l'usure normale.

byACRE offre une garantie supplémentaire à vie sur le cadre du Carbon pour l'acheteur initial. Il suffit d'enregistrer votre produit sur www.byacre.com dans un délai de trois mois après l'achat.

Pour bénéficier de la garantie, n'oubliez pas de garder votre preuve de d'achat.

NL Getest en goedgekeurd volgens de norm EN ISO 1199-2:2005 en voldoet aan alle bepalingen van de MDR 2017/745 die daarop van toepassing zijn. Dit is een medisch product (Klasse I).

De Carbon Overland bidet een garantie van 2 jaar. De garantie heeft geen betrekking op bewegende delen, misbruik en normale slijtage.

ByACRE biedt een extra levenslange garantie aan op het carbonframe voor de oorspronkelijke koper. Registreer uw product op www.byacre.com binnen de drie maanden na de aankoop.

Onthoud dat u voor uw garantie steeds uw aankoopbewijs nodig heeft.

DA Testet og godkendt i henhold til EN ISO 1199-2:2005 og opfylder alle bestemmelserne i MDR 2017/745, der gør sig gældende. Dette produkt er et medicinsk udstyr (Klasse I).

Carbon Overland er dækket af 2 års garanti. Garantien dækker ikke bevægelige dele, misbrug og normalt slid.

byACRE tilbyder yderligere livstidsgaranti på kulfiberrammen for den oprindelige køber. Du skal blot registrere dit produkt på www.byacre.com inden for tre måneder efter købet.

Husk at gemme din købskvittering.

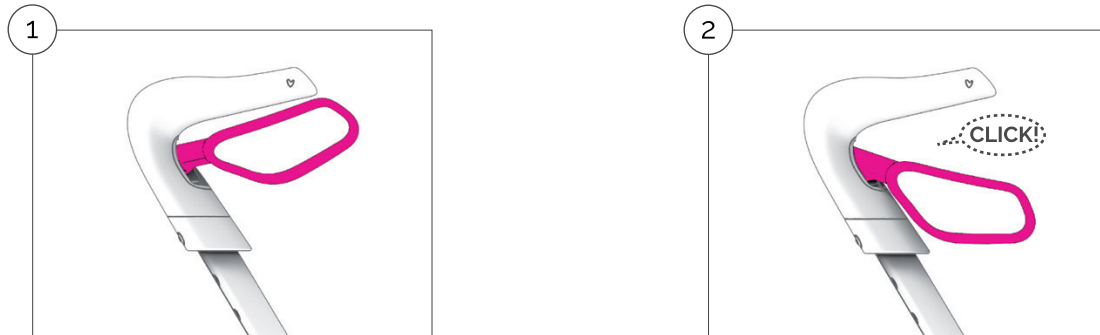
English

Good choice! We know that you will love the Carbon Overland rollator - A tribute to freedom, curiosity and exploring. You have just bought the most versatile all-terrain rollator out there. Tough and lightweight at the same time.

Technical specifications and overview of accessories are available toward the end of the user manual.

Brakes

Carbon Overland is equipped with two independent brakes acting on the rear wheels.

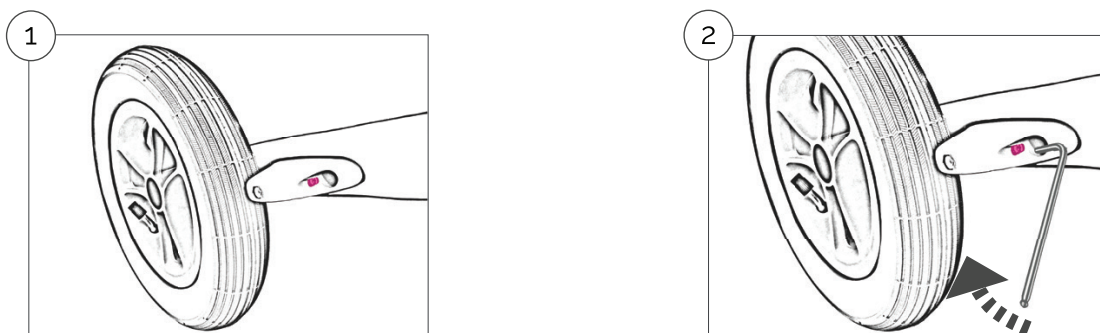


1. Pull the brake levers upwards to activate the brake. The lever moves back to the neutral position when the brake lever is released.
2. The parking brake is activated by pressing the brake lever down until you hear a click sound. Release the parking brake by pulling the brake lever back to the neutral position.

- ⚠ Always engage both parking brakes when you sit on the seat.
- ⚠ Under normal circumstances both brakes should be activated simultaneously.
- ⚠ Be aware that when only one brake is activated, Carbon Overland will turn to the same side as the engaged brake.
- ⚠ Do not store with the parking brake activated as prolonged activation of the parking brake can leave visible marks on the wheel and decrease the braking performance.

Adjusting the brakes

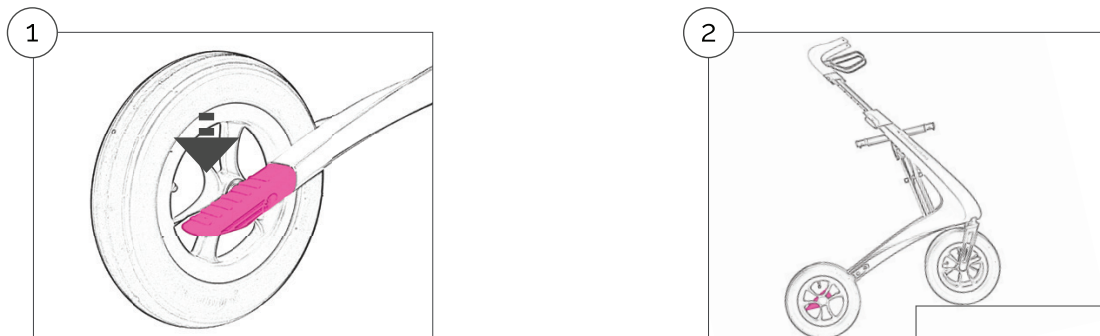
The brake should be adjusted if the brake force applied to the wheel is insufficient (this can occur if the tyres are worn) or the parking brake is difficult to activate (which is most often seen after replacement of a worn down tire). Always set the handle to the desired height before the brake is adjusted as the position may cause a little variation of the brake adjustment.




1. Adjust the brake with a 3 mm Allen wrench. Insert the Allen wrench into the adjustment screw through the hole in the front of the brake unit.
2. The brake is tightened by turning the adjustment screw clockwise (viewed from the front) and loosened by turning it counter-clockwise (viewed from the front).

Curb lifter

Even though Carbon Overland is one of the world's lightest rollator and therefore is easy to lift, it is equipped with a curb lifter that makes it easier to get over smaller obstacles like curbs and low steps. This is particularly helpful if heavy objects are transported in a front-mounted basket or bag.



- 1-2.** Carefully press on the curb lifter with a foot. Pull slightly by the handles to lift the front wheels off the ground.


 Be aware that the stability of Carbon Overland changes when it is reclined. Be cautious and try to bypass rather than climb high obstacles.

Accessories

Carbon Overland can be made even more useful with original accessories. A full display of our range can be found at www.byacre.com.

All of our accessories are model specific and of course tested with it to ensure your safety.

The accessories should always be installed according to the accessories manual product. Maximum carrying capacity for bags are always specified in the manual.

 Never use non-original accessories with the rollator, as this could pose a potential risk for your safety.

Maintenance & cleaning

Carbon Overland should be regularly maintained by removing dust and dirt. Pay special attention to keeping the brakes and wheel hub clean.

All surfaces can be cleaned with a textile cloth and clean water, if necessary with a little non-abrasive detergent. Wipe with a dry cloth afterwards. Do not use paper towels as these can scratch the surfaces.

It may be necessary to occasionally tighten one or more screws with a T25 or a H3 key.

Parts subject to wear such as wheels and brakes should be replaced in good time before they may pose a safety risk. Any defective part must be replaced immediately.

We recommend that the seat is regularly impregnated. The seat can be cleaned with a wet cloth and, if necessary, with a little stain remover.

Safety precautions before use

- ⚠ Never use the Carbon Overland if it is in any way defective. Contact your dealer for servicing. In case of any serious injuries related to the rollator, please contact by ACRE and/or your National Board of Health.
- ⚠ Attention: When unfolding the rollator, please check that the rollator is securely locked in place with an audible click.
- ⚠ Before each use, check that the brakes are working properly.
- ⚠ The rollator must not be used by people weighing over 150kg/330 lbs. It is not suitable for transporting heavy loads or people.
- ⚠ The rollator is not a toy.
- ⚠ Check that the height adjustment of the handles are correctly engaged and that the handle bars are not set higher than the marked maximum setting.
- ⚠ Do not change/modify the rollator. Such action could negatively impact the safety of using the rollator and expire the manufacturer's liability.

Safety instructions for use

- ⚠ Attention: Always activate both parking brakes before sitting down and while seated. Do not use the rollator to drive a person around and do not move the rollator while seated. The rollator is not designed to carry a person while in motion.
- ⚠ For your own safety, you should not stand on the Carbon Overland, nor lean back, sideways or forward while seated.
- ⚠ Do not tilt the rollator more than max 5 degrees to the side. This could cause risk of falling!
- ⚠ Do not attach bags or other items to the handles. This can cause the rollator to fall.
- ⚠ Always use the brakes when stopping or parking. The brakes can be pulled up a little to decrease the speed while walking.
- ⚠ For good support and safe walking, the rollator must be held close to the body.
- ⚠ Walking upright and looking ahead improves balance. Particular care should be taken when going down curbs.
- ⚠ Do not push the rollator far in front of you as this creates a risk of falling.
- ⚠ Note that the rolling speed of the rollator can be faster than your walking speed and create a risk of falling.
- ⚠ Do not use the rollator on stairs.
- ⚠ Always make sure that your clothes are not trapped or stuck in the handles or in other parts of the rollator.
- ⚠ While riding on public transport, sitting on the rollator is not safe.