

NEW Aerolight-Classic

Instructions for use

Product codes: AC6, AC9, AC12 & AC15

Before use

- Remove all packaging and ensure the ramps have not been damaged in transit. Retain packaging.
- Carefully read the instructions and warning texts before using the ramps
- Keep instructions for reference
- On each ramp you will find a label that shows the maximum permitted load for the ramp.

To Deploy

1. Carry the ramp using the handle.
2. Ensure the ground/surface at both upper and lower levels is firm and stable.
3. Check ramp is long enough to cover the step/rise. The ramps are designed for use between 1:4 and 1:20 gradient (dependent on safe application and use requirements).
4. Place the ramp in position with the lip fully on the upper level, central to the chosen route (pic. A). The unique design of the end lips holds the ramp in position.
5. Ensure the ramps do not become dislodged in use. Check ramp is firmly located and stable each time it is used.



Maintenance

- If the ramps become damaged or slippery in any way they should not be used (contact supplier/manufacturer).
- The ramps may be cleaned with normal cleaning products.
- Maximum recommended cleaning temperature 50°C, please enquire for further details on use with industrial cleaning machines
- For disposal of these products, please liaise with a metals recycling contractor

Warranty

- NEW Aerolight ramps are designed and optimised for disability/mobility use
- The ramps carry a comprehensive 2 year warranty for normal use, conditions apply.
- Use other than published/intended will void the warranty.
- The ramps are not designed for permanent outside use and must not be fixed down.
- Any modification/repair other than by manufacturer will void the warranty.
- Ramps will not be repaired/replaced if the serial number plaque has been removed/replaced.

Accessories Available (contact supplier/manufacturer to order)

- Warning cone AWC
- Wall strap kit AWK
- Horizontal storage bracket kit ASB
- Other products available include lightweight platforms, ramp joining supports and handrail kits



Designed & Manufactured
in the UK.

RampCentre is a registered trademark of Enable Access AL9 5SD. We undertake a policy of continual review and research, which may lead to changes in product appearance and specification.

For technical support or details on your nearest stockist please call 020 8275 0375

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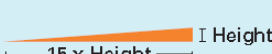
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Code	Length	Ramp Width*	Lip Width	Capacity	Weight
AC6	60cm (2')	76cm (30")	71.4cm (28.1")	400kg (63st)	4.2kg (9lbs)
AC9	90cm (3')	76cm (30")	71.4cm (28.1")	350kg (55st)	5.4kg (12lbs)
AC12	120cm (4')	76cm (30")	71.4cm (28.1")	350kg (55st)	6.8kg (15lbs)
AC15	150cm (5')	76cm (30")	71.4cm (28.1")	350kg (55st)	8.2kg (18lbs)

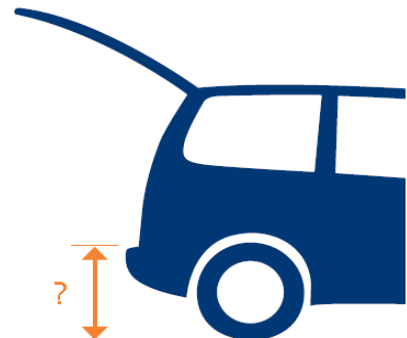
* Width excludes handles

Gradient/Slope

1:6 (10°)		Acceptable in some cases for assisted access and powered wheelchairs.
1:8 (8°)		A good balance between gradient and space use, suited for events etc.
1:12 (5°)		Often required by social services/local authorities. Minimum required Building Regs Doc M for installed ramps.
1:15 (4°)		Sometimes required by social services/local authorities for independant access.

Ramp Length

- a. Measure the step height / level difference.
(Total height of steps or height to resting point on vehicle).



- b. Use the Ramp Length Guide to decide which length you need.

Ramp Length Guide

Step height/level difference (up to)	Length at 1:6	Length at 1:8	Length at 1:12
10cm (4")	60cm (2')	80cm (2' 7")	120cm (3' 11")
15cm (6")	90cm (2' 11")	120cm (3' 11")	180cm (5' 11")
20cm (8")	120cm (3' 11")	160cm (5' 3")	240cm (7' 10")
25cm (10")	150cm (4' 11")	200cm (6' 7")	300cm (9' 10")
30cm (1')	180cm (5' 11")	240cm (7' 10")	360cm (11' 10")
45cm (1' 6")	270cm (8' 10")	360cm (11' 10")	540cm (17' 9")
60cm (2')	360cm (11' 10")	480cm (15' 9")	720cm (23' 7")



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