

AJAX Righthite Mobile Step Unit

for top loading tanker access



Safe Access

AJAX Safe Access Systems: Protecting your workers in hazardous and high level environments.

The AJAX Righthite Mobile Step Unit is lightweight and designed for tanker loading areas where floor space is considered to be a premium.

Technical Specification

All Units are manufactured and constructed to the highest quality for long lasting durability and many years of maintenance free operation in harsh environments.

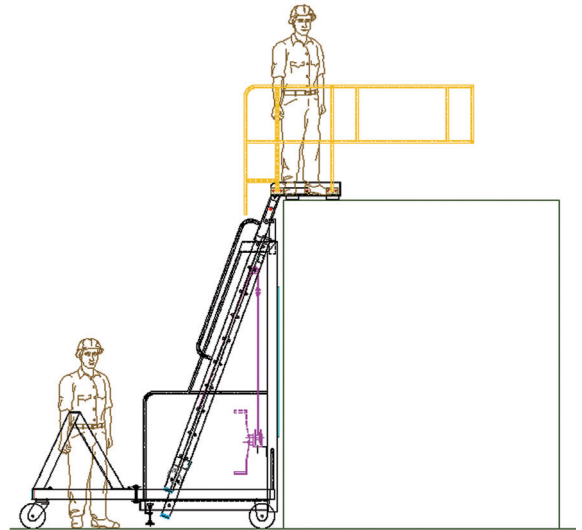
Constructed from galvanised mild steel to BS 729 with an aluminium cage powder coated yellow to BS 08E51; which combined gives structural strength and manoeuvrability.

The height can be adjusted by a mechanical hand winch. Once in position and secured, safe access to the vehicle is achieved for the operator.

Clearance

The minimum tanker access height is 3500mm. The maximum tanker access height is 4500mm.

The Counter Balance Unit is designed for tankers with minimum floor clearance.



MK1 CB: Counter Balance Mobile Step Unit illustration

Installation

AJAX offer on-going staff training and instruction as well as annual inspection and maintenance contracts.

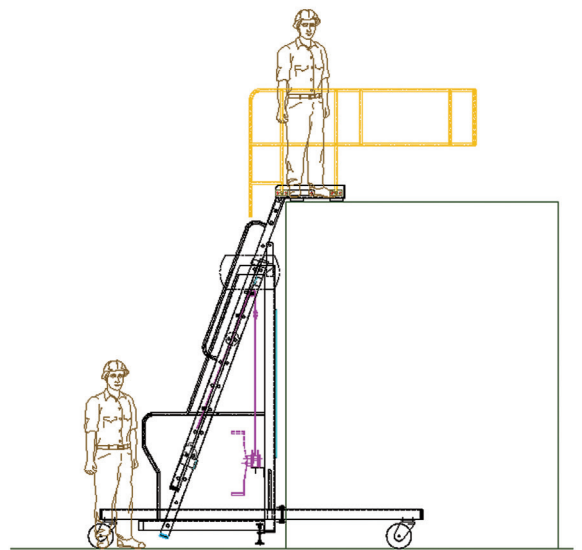
Delivery

Delivery is available on request - POA. Delivery is from our manufacturing site in Nottingham.

AJAX Safe Access | by Canal Engineering Ltd

Tanker access steps, platforms, pallet gates and barriers; engineered for reliability, simple operation and outstanding value.

For advice regarding the most suitable product for you please contact our Safe Access expert today to discuss your bespoke requirements.



MK2 OR: Outrigger Mobile Step Unit illustration

MODEL	UNIT DIMENSIONS (mm)		CAGE DIMENSIONS (mm)			PLATFORM DIMENSIONS (mm)	
	WIDTH	LENGTH	WIDTH	LENGTH	HEIGHT	WIDTH	LENGTH
MK 1 CB	1625	2426	1200	2265	1100	400	698
MK 2 OR	1625	3262	1200	2265	1100	400	698

Visit www.ajax.eu.com for the product demonstration video and download the technical data sheet for drawings and optional extras.

