

Clow Diamond Class 1 Aluminium Platform Step

The Clow Diamond Aluminium Platform Step is an industrial grade step ladder which fully conforms with Class 1 specifications. Suitable for heavy duty and industrial use, this ladder has a maximum load of 175kg.

Constructed using C section aluminium stiles with extruded treads double riveted to stiles for extra strength. The treads are serrated providing the user with a secure foothold.

A thick alloy chequered plate platform provides users a strong working base which automatically folds flat when steps are closed, measuring 305mm x 273mm (12"x11").

Rectangular box section rear legs provide a robust frame. The locking stays have a joining bar providing additional strength and the ability to easily close the step ladder.

- Chequered Non-Slip Work Platform
- Serrated Aluminium Treads
- Conforms with BS 2037 Class 1 Standards, with a Maximum 175kg Load



Code	Treads	Open Height	Closed Height	Height to Platform	Weight
AEDAPS03	3	1.33m (4'4")	1.47m (4'10")	0.66m (2'2")	5.8kg
AEDAPS04	4	1.55m (5'1")	1.71m (5'7")	0.88m (2'11")	6.6kg
AEDAPS05	5	1.77m (5'10")	1.95m (6'5")	1.10m (3'7")	7.2kg
AEDAPS06	6	2.00m (6'7")	2.19m (7'2")	1.33m (4'4")	8.4kg
AEDAPS08	8	2.44m (8'0")	2.67m (8'9")	1.77m (5'10")	10.6kg
AEDAPS10	10	2.88m (9'5")	3.14m (10'4")	2.21m (7'3")	13.0kg
AEDAPS12	12	3.33m (10'11")	3.62m (11'11")	2.66m (8'9")	14.0kg

LD_AEDAPS_180724