

MODEL

Access Platform DA 1500

Technical Information

Each Motiv Access Platform Transporter has been individually designed to carry and store specific machines. Compact dimensions and maximum payload allow this trailer to be towed by most medium sized vans and 4x4 vehicles. The DA1500G is available in 8ft or 10ft load area length.. Very low loading height and purpose designed hinged tailboard make loading fast and safe with a manual loading winch to overcome flat batteries.

All trailers are compliant with new trailer type approval regulations

Standard Features

- 1500kg twin speed manual loading winch
- Fully galvanised steel chassis
- Independent rubber suspension axles
- Mesh infill ramp tailboard with gas strut assister and tread plate running strips 1400mm high (4ft 6")
- Rear loading prop stands for loading when unhitched
- 18mm plywood floor with 3mm alloy tread plate cover
- 4 internal lashing rings
- Rope hooks
- Full road lighting in protective brackets
- Fitted with 145 R10 8ply tyres
- Industrial quality coupling fitted (ball or eye)
- Heavy duty jockey wheel
- 200mm auto-reverse brakes on all wheels
- Deck height unladen 355mm (14")

Optional Extras

- Electric winch kit
- Bracket mounted spare wheel
- Ratchet load straps



Compatible machine types

7.8mtr Scissorlifts and Electric personnel lifts up to 6.6mtr
General plant transport



model	deck size mm	payload	gross weight	brakes	wheel size
DA 1500G2	2440 x 1520	1550kg	2000kg	braked	145 R10
DA 1500G3	3000 x 1520	1475kg	2000kg	braked	145 R10