

CLY 760 1300: 1300kg CABLE DRUM TRAILER Data Sheet

CLYDESDALE

Powering the Future

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Drum Shaft Disc Brake:

Mechanically operated disc assembly for enhanced shaft braking control. Hydraulic brake option is available for applications requiring high braking forces: See data sheet DS 761 4101/2 for further details.

Improved Stability:

Due to lower shaft height, increased axle width and lowered suspension.

Stabiliser Legs:

Easy to use drop and pin style.

Lighting:

12V System fitted as standard incl. fog lamp

Added Strength:

Deflector wings prevent damage to stronger mitred mudguards from objects such as fence posts.

Unlimited Minimum Drum Diameter:

Easy loading of the smallest drum size due to internal A-Frame Mounting.

Drum Loading Method:

Geared hand winch for reduced-fatigue, one-man operation

Jockey Wheel:

Sturdy 48mm serrated style with solid rubber wheel.

Braked Coupling Head:

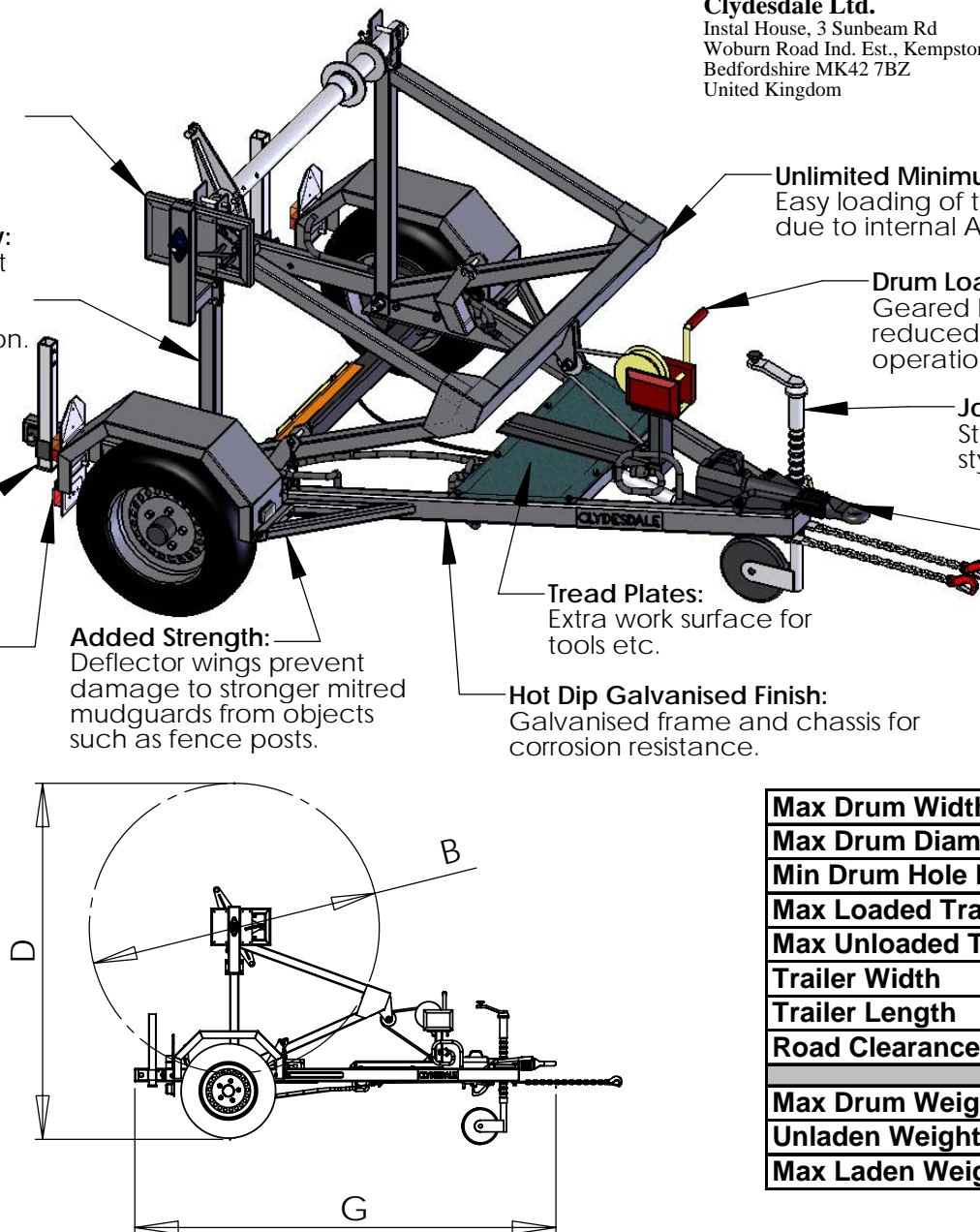
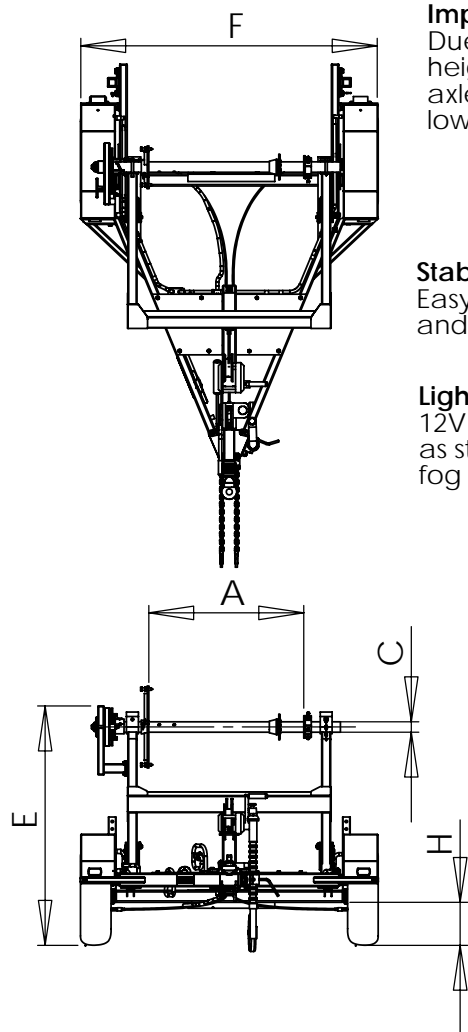
With the following head options:
40mm DIN Eye
50mm Ball Head
76mm NATO Eye

Tread Plates:

Extra work surface for tools etc.

Hot Dip Galvanised Finish:

Galvanised frame and chassis for corrosion resistance.



Max Drum Width	A	1100mm
Max Drum Diameter	B	2000mm
Min Drum Hole Diameter	C	70mm
Max Loaded Trailer Height	D	2500mm
Max Unloaded Trailer Height	E	1600mm
Trailer Width	F	1990mm
Trailer Length	G	2900mm
Road Clearance	H	280mm
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Max Drum Weight		1300 kg
Unladen Weight		430 kg
Max Laden Weight		1730 kg