## CLY 640 3000: FLATBED RAILWAY DRUM CRADLE **Data Sheet**



# Powering the Future

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# **Double Caliper Disc Brake:** Hydraulic brake system ensuring

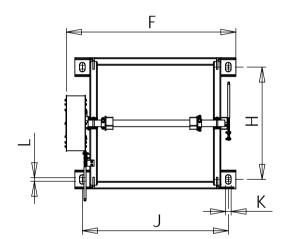
full tension stringing.

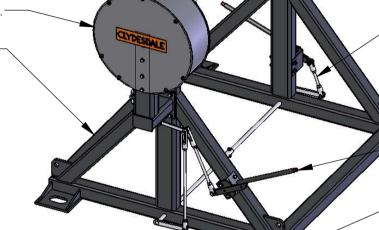
### **Enclosed Brake Disc:**

To guard against entrapment.

### Hot Dip Galvanised Finish:

For superior corrosion resistance.





### Fully Adjustable Brake Linkage:

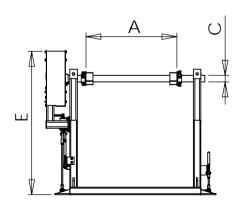
To ensure optimum braking performance.

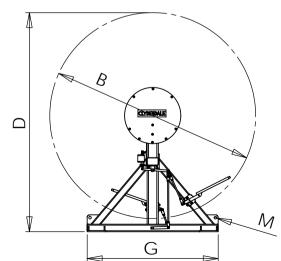
**Lifting Lugs:**For safe lifting and mounting of drum cradle.

-Dual Handbrake Operation: Allows drum braking control from either side. Ratchet operation for increased control.

### Slotted Mount Feet:

For easy, secure mounting to platform or flatbed rail wagon.





**Square Shaft Drives:** To suit 4.125in. square drum spindle hole

Max Drum Width	Α	1100mm
Max Drum Diameter	В	2200mm
Min Drum Hole Diameter	С	70mm
Max Loaded Cradle Height	D	2340mm
Max Unloaded Cradle Height	Е	1540mm
Cradle Width	F	1810mm
Cradle Length	G	1400mm
Mounting Slot Centres 1	Н	1200mm
Mounting Slot Centres 2	J	1560mm
Slot Diameter	K	60mm
Slot Length	L	40mm
Lifting Lug-Hole Diameter	М	27mm
Max Drum Weight		5000kg
Unladen Weight		300kg
Max Laden Weight		5300kg