

Torsion Loader

Simple, Compact and Safe

High Performance and Safe Operation

Technip Energies provides easier and safer loading with many different crossover designs and safeguard the elimination of cumbersome counterbalance systems.



Our Torsion Loader Swivel incorporates a torsion spring in combination with our proven swivels for easy handling, compactness and reduced cost of ownership.

Application Characteristics

| Petroleum Products | | |
|------------------------|----------------------------------|--|
| Design Pressure | 5 bar / 75 PSI | |
| Design Temperature | -30°C to 70°C -22°F to 158°F | |
| Maximum Flow | 150 m ³ /h 660 GPM | |
| Aluminum Construction | | |
| Torsion Spring Balance | | |
| | | |



When to use Torsion Loader?

Any type of loading involving multicompartment tractor trailers where spacing at the load rack is limited.

Why use Torsion Loader?

Performance

- Broad range of balancing adjustments.
- Standard components reduction in spare part inventory.

Operation

- · Easy weight setting and precise balancing.
- · Connection / disconnection with minimal effort.

Safety

 No exposed balancing components / avoid risk of injury during maneuvering and operation.



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