Houston - USA

Thornton Bank - Belgium

Sarens Multi Lifting Tower

The basic principle of the Sarens Multi Lifting Tower (SMLT) is a free standing tower (without guy wires or bracings) or multiple towers with lifting beams on top, often used in combination with Strand Jacks. The towers are designed to withstand both vertical and horizontal loads. The SMLT's modular design is flexible in use and therefore capable of providing a tailor-made solution for each heavy lifting problem. The tower sections can be transported on standard trucks.

The Sarens Group currently owns tower sections equivalent to 600m. A standard SMLT of 100m high has a capacity up to 6.000t. Truly a cost-effective solution for your heavy lifting needs.

Safety and quality are paramount to our company and all works are executed to the highest ISO/OHSAS standards.

sarens group

www.sarens.com - info@sarens.com

Solna - Sweden

Ulsan - Gunsan - South Korea

Stord - Norway

Sarens Multi Lifting Tower

Reference projects:

- **Stord, Norway: Load-out and lifting of 2 drilling rigs H6**
  8 SMLT (12m x 12m - height 42m) - lifted weight 10.900t
- **Ulsan - Gunsan, South Korea: Lifting of 2 Goliath cranes**
  2 SMLT (12m x 12m - height 130m) - lifted weight 5.900t
- **Thornton Bank, Belgium: Offshore installation of 6 windmills 5MW each**
  1 SMLT (12m x 12m - height 38m) - equipped with LR1750
- **Port Arthur, Texas USA: Exchange of a reactor**
  2 SMLT (12m x 12m - height 42m) and 1 SMLT (26m x 12m - height 60m) - design capacity 1.500t
- **Solna, Sweden: Swedbank Arena**
  4 SMLT (12m - height 51m) - lifted weight 500t

nothing too heavy, nothing too high