

QToploader®

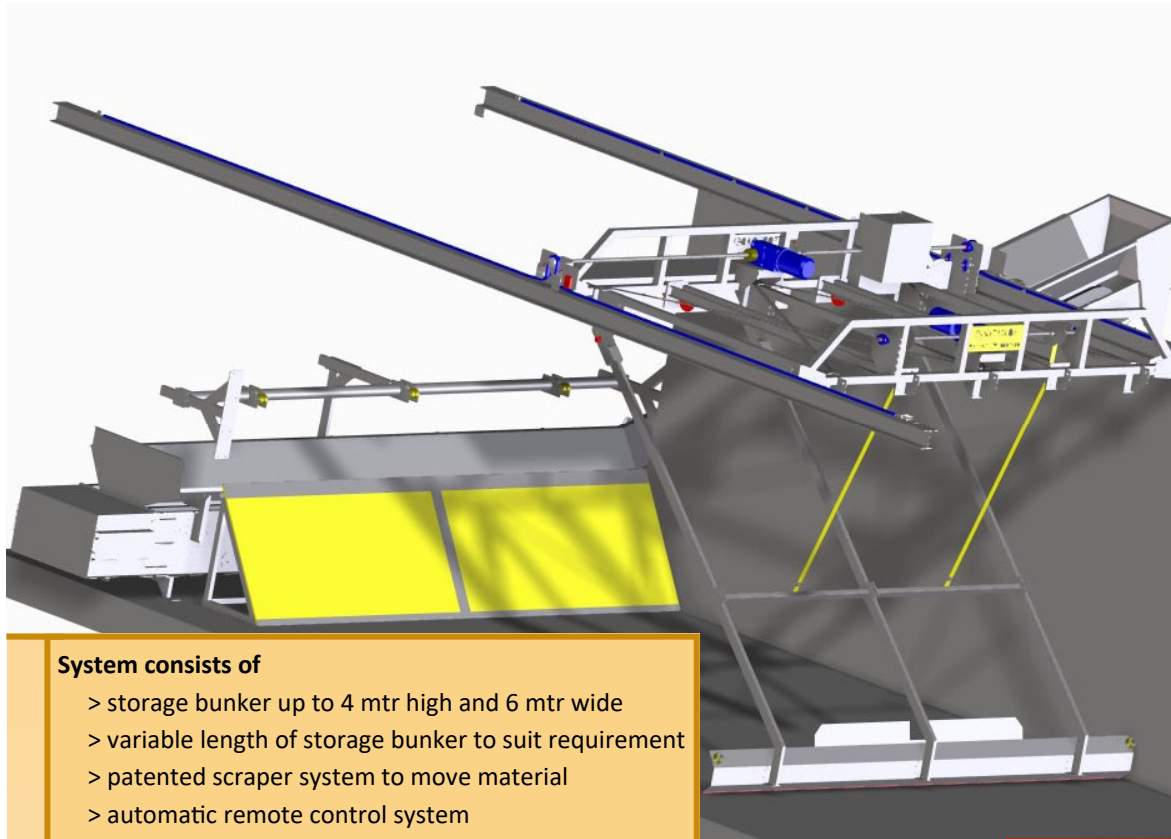
A UNIQUE FULLY AUTOMATED STORAGE AND DOSING SYSTEM



The innovative bulk handling solution for storing and automatic dosing of biomass, wood chips, peat, soil, grain, fertilizer, fibres, sawdust, bark, gravel, sludges, papermill rejects, rubber, recycled plastics, RDF/SRF, by-products for digestors and other bulk products

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System consists of

- > storage bunker up to 4 mtr high and 6 mtr wide
- > variable length of storage bunker to suit requirement
- > patented scraper system to move material
- > automatic remote control system

Key features

- > free access for delivery vehicles in storage area
- > 24/7 automatic dosing system, visual presentation of stock level
- > very competitive price compared to conventional dosing systems
- > **QCon Toploader** in 40' container for storage volume < 30 m3
- > **QTwin Toploader** for large volumes 1000-8000 m3

Advantages

- > easy construction of storage area
- > all moving parts on top of material, high reliability and easy access for servicing
- > only material to be dosed is moved, very low energy consumption

QToploader

Delivery in UK and Ireland,
Europe and overseas

For more information please contact



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