



SHIP UNLOADER - MOROCCO

## FLEXIBLE GRAIN UNLOADING SOLUTION

These two grain unloaders were ordered for the port of Jorf Lasfar, in order to increase the terminal grain intake and improve the surrounding environment during operation

### About

These unloaders discharge the grain to a jetty belt conveyor behind the units, however, the unloaders are also equipped with two discharge bellows placed beneath the main beam to allow direct discharge to trucks, when needed.

The discharge bellows are manoeuvred from a platform placed above the main beam to allow good visibility of the operation.

All conveyors and transfer chutes are totally enclosed providing a dust-free and clean operation, independent of type of material handled. To minimize the dust emission also at the transfer points to the jetty belt and the discharge bellows for truck unloading, each unloader is equipped with two separate dust filters.

The Siwertell units in Jorf Lasfar are operated via a radio remote control, from where the operators have easy control of the operation and different subsystems.

### FACTS

#### CATEGORIES:

- Ship Unloading

#### MATERIALS:

- Grain

#### CUSTOMER:

Jorf Lasfar

#### ADDITIONAL FACTS:

Unloader model	ST 490-F, rail-mounted (2 units)
Unloading capacity	660t/h (each unit)
Maximum ship size	Panamax
Total weight	253t (each unit)

#### PRODUCTS:

- Ship unloading

#### LOCATION:

Morocco

### FOR MORE INFORMATION, PLEASE CONTACT US

Sales Manager, Northern Africa & Europe  
Bertil Andersson  
+46 705895920  
bertil.andersson@bruks-siwertell.com

SCAN THE QR-CODE:  
View the Case online

