

# Demag ZKKW open-winch crane

Demag ZKKW | Adaptability, versatility, flexibility









# ...with open-winch cranes of the Demag type.

Aircraft construction/maintenance

**Automatic processes** 

**Automobiles** 

**Building material** 

**Bulk** material

Furniture storage

Harbours

Load transfer

Maintenance

Mechanical engineering

Metalwork

Paper

Recycling

Repair

Shipbuilding

Shipping warehouse

Steel production

Steel handling

Stones/marble

Trade

Vehicle construction

Waste recycling

Wood









# For flexible system solutions...

Optimum space Low service weight Minimal maintenance requ



When the going gets tough Double-girder open-winch crane with refuse grab in a pelletising plant.



Changing load situations

Double-girder open-winch cranes operating in a shipyard for the fabrication of ship sections.

## ...the Demag ZKKW process crane!

irement Maximum accessibility High stability and load capacity



## **Economic storage**

Double-girder open-winch cranes with coil magnet in a coil warehouse.



Permanent operating safety
Double-girder open-winch crane with
reel spreader in a paper factory.

## Rational solutions ...

Precise approach 

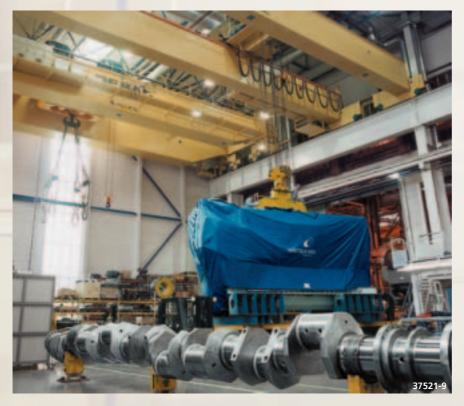
Automatable 

Smooth positioning



## Outdoor type

Double-girder open-winch crane performing the transfer of compressed refuse containers at an intermodal (road/rail) terminal.



#### **Heavy loads**

Double-girder open-winch crane loading large marine diesel engines

Adaptable deployment

Low building loads

Expandable

#### Ready for operation 24 hours

Double-girder open-winch crane in a fully automated furniture container warehouse



#### **Precise positioning**

Double-girder open-winch crane with automatic grab for handling injection moulding dies.





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