



WIRE GUIDED SERVICE LIFT GWR24

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Safe, Top Quality, customer oriented and cost competitive

Designed and manufactured by JASO, wire guided service lift provides vertical access through the wind turbines to the technicians



Constructed by lightweight and corrosion resistant materials, suitable for every type of wind turbine installation

The service lift operates with load dependent electrical traction system in addition to a secondary overspeed safety device. Two wire ropes are used for guiding. Traction rope, safety rope and guiding ropes are installed on the suspension beam located on the top of the wind turbine and tightened on the base of the tower

Provides persons and goods safe, flexible and comfortable transport to the workplaces

BENEFITS



OVERSPEED SAFETY DEVICE

- Automatic stopping when the lift nominal speed is exceeded

OVERLOAD SAFETY DEVICE

- An integrated device prevents operation of the lift when loads exceed the rated load

EMERGENCY MANUAL DESCEND

- Method of descending the lift manually at a controlled speed

OBSTACLE DETECTION DEVICE

- Top and bottom obstruction detection devices

HARNESS ANCHOR POINTS

- Anchor points to secure operators directly to the lift structure preventing falls or injury

HOLD TO RUN

- Users has full control of the lift

ACCESS DOOR INTERLOCKING

- The lift only moves when all doors are closed and lock

MACHINERY DIRECTIVE
2006/42/EC

CE conformity

TECHNICAL DATA

Max. rated load: **240 kg**
Max. n. ° of people: **2**
Lifting speed: **18 m/min**
Access door: **Front sliding**

AVAILABLE SERVICES

Technical support
Installation and configuration
Maintenance
Feasibility studies

For more information about any of our products or services, visit us on the web at:

www.jaso.com