



WOLF2000 Catch fast. Shift easy.



WOLF 2000. For specific tasks



Catch fast. Shift easy.

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THE WOLF 2000 machine is designed for lifting concrete elements with a maximum weight of 2,000 kg. The folded element is inserted into the right position without the need to move or pull the transport belts. It is powered by an internal combustion engine with an electric start-up motor.

Main advantages of WOLF 2000:

- Ability to lift elements with a maximum weight of 2t,
- Robust structure and compact dimensions,
- High-performance pump: 60 m³/h,
- Radio remote controller,
- Fast configuration (e.g. the use of various suction cups and the adaptation of the machine to the forklift, the use of a beam to hang several suction cups),
- Audible signal and indicators,
- A clogged filter and low fuel indicator (petrol version),
- Safety belt straps.

Benefits from using WOLF 2000:

- Instant suspension of transported elements (1 second for material suction),
- Precise laying of concrete elements without any joints (all the side edges remain separate),
- Multitasking capabilities – assembly of various concrete elements, e.g. those which are sandblasted, flamed, have a high level of permeability with microchannels, as well as those with a porous surface,
- Can be operated even in confined space,
- Non-invasive assembly and the ability to move elements that do not have their own suspension,