

Lifting solutions



Strong.

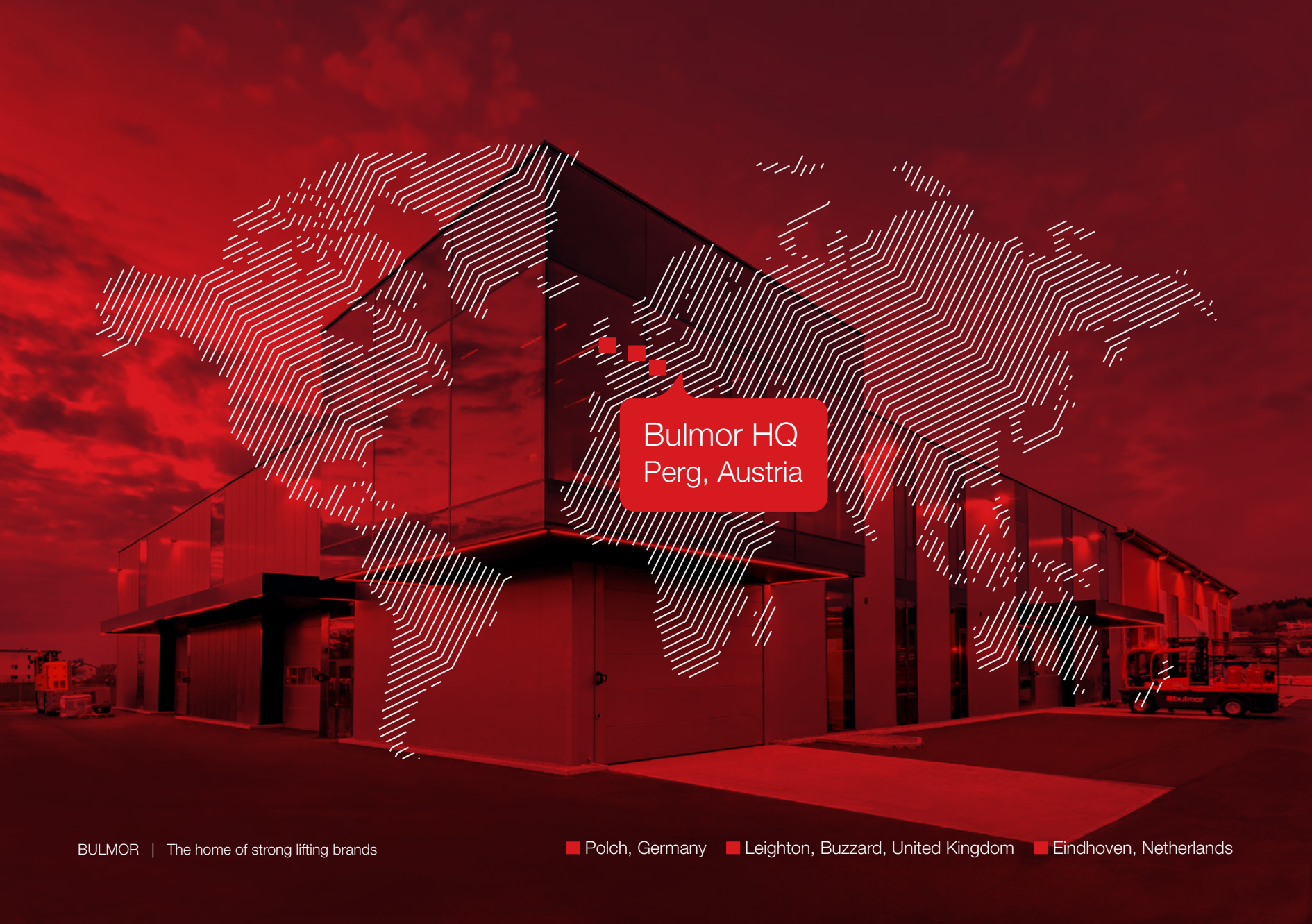
High stability
and durability

Efficient.

Maximum endurance
and speed

Intelligent.

Intelligent technology
with adjustable power



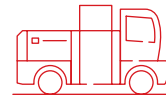
Machinery Tradition

Since 1897

BULMOR designs machine solutions that can handle even the most complex tasks in logistics. Every machine includes a spirit of innovation and decades of experience in forklift construction. With

this strength, coupled with today's modern technical know-how, BULMOR produces products that satisfy through quality leadership and achieve uncompromising productivity.

Sideloader



Sideloaders are used for intra-plant transport of long and heavy goods. Lifting mast with crossed extension cylinder ensures extremely high pushing force without torsion in the frame. Robust frame construction guarantees high stability and durability of the machine. Metal piping ensure minimum wear.

SPECIFICATIONS

Lifting capacity	5–8 tons
Engine types	electric (acid lead or lithium battery), diesel (stage 5 internal warehouse use)
Lifting height	8 metres or more
Platform width	up to 2 400 mm



Long-load transport

SPECIFICATIONS

Lifting capacity 10–25 tons

Engine types electric (lithium battery, high voltage 640-720V), diesel (stage 5 internal warehouse use)

Lifting height 3.5–8 metres

Platform width from 1500 to 2200 mm

Platform height 1340 mm

Special options and equipment for unique, heavy and strong applications.

25
tons



These experts in heavy-duty transport are a unique construction for extreme stability. The big wheels, the high-performance drive and the exceptionally solid lift mast, ensure power reserves when it comes to extraordinary applications. This machine category easily and safely handles loads up to 25 tons.



HeavyLine



 **bulmor**



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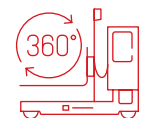


MultiWay

The electronically operated multidirectional sideloader lifts up to 35 tons and ideal for indoor movement of long goods. It saves valuable aisle space by navigating in the most confined spaces. But also possible outdoor work on less favourable terrain.

SPECIFICATIONS

Capacity	2–35 tons
Usable width	1 200–2 400 mm
Engine types	electric (acid lead or lithium battery)

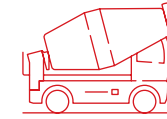




SPECIFICATIONS

Load capacity	12 tons
Drum capacity	7 m³
Height	3800 mm
Width	3000 mm
Length	6240 mm
Battery	8 PzS 80V / 1240 Ah
Travel speed	20 km/h

E POWERED
by bulmor



The electric concrete mixer is the ideal solution for the flexible transport of concrete in production halls, factory premises, concrete plants and construction sites. Electric drive with zero emission. No exhaust regeneration needed. The drum is continuously rotated electrically – even when the vehicle is parked – and rotates easy and noiseless with a capacity of up to 5–7 m³. The driving position directly at the drum opening, significantly improves visibility compared to conventional concrete mixers.

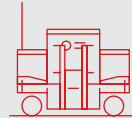


Concrete mixer



bulmor

Container mover



This fully electrically driven transport vehicle is perfect for (in-house) use in confined spaces, for example in the workshop where the container unit is being serviced, offering a perfect overview of the movement of the large container unit through radio-controlled four-way solution with 80V-AC drive units. Outdoor use is also available on even and dry ground. All four directions are possible!

SPECIFICATIONS

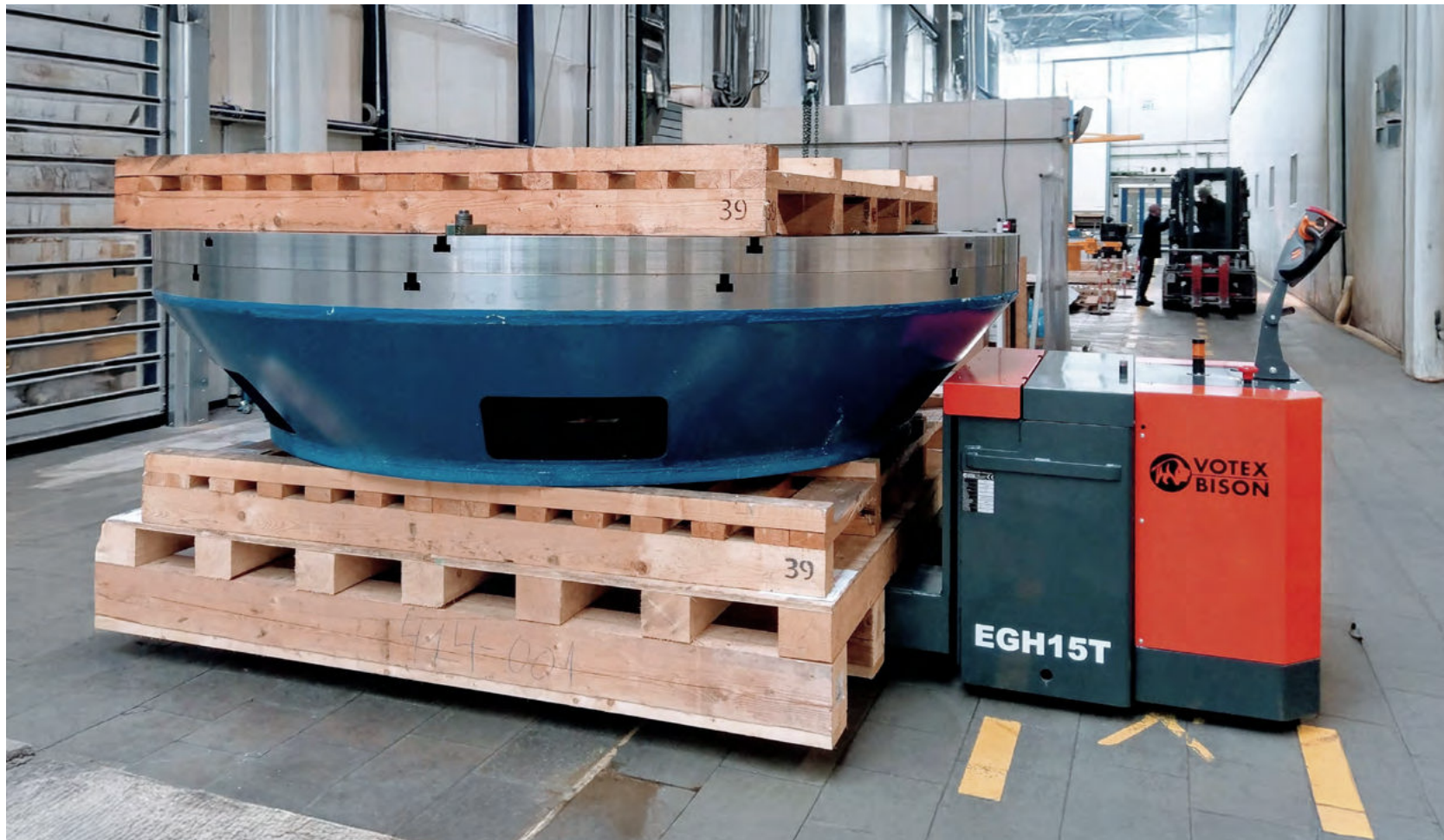
Lifting capacity	24 tons
Engine	2 × 80C - AV
Steering	Fully multidirectional + remote controlled steering



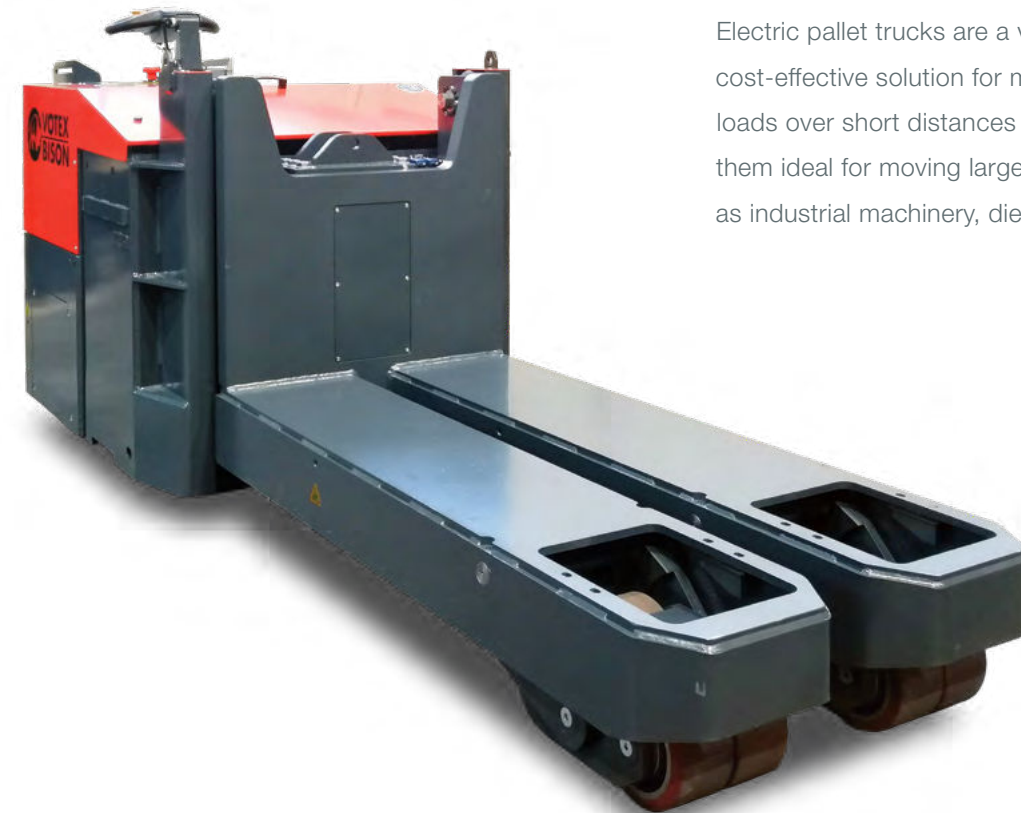
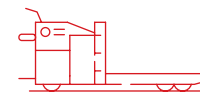


Our lifting solutions impress with their innovation, mobility and durability. They are also multifunctional and can be used worldwide in a wide range of industries, from wood and steel to construction and plastics as well as automotive and aviation.





Typical BULMOR: ERGONOMIC DESIGN AND USER-FRIENDLY OPERATION



Pallet truck

Electric pallet trucks are a versatile and cost-effective solution for moving heavy loads over short distances making them ideal for moving large loads such as industrial machinery, dies, gear

boxes, and pallets of heavy goods. With their sturdy construction and powerful electric traction motors, they can move loads from 5 tons to 30 tons with ease.

SPECIFICATIONS

Lifting capacity	5–30 tons
Engine types	24V, 48V or 80V battery. Lithium battery available on request.
Steering	Remote controlled
Fork length	Up to 6 metres

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Compact forklift trucks



These unique loaders are short, agile and compact. They offer a lifting capacity of up to 80 tons, with all engine types. Due to the patented hydrostatic electric drive, electric forklifts have the same performance values as gas and diesel forklifts. Various attachments like paper roll clamp, carrying mandrel, turning device and much more are available.

SPECIFICATIONS

Lifting capacity	2 – 80 tons
Engine type	AC or diesel
Various attachments	paper roll clamp, carrying mandrel, rotator and much more...

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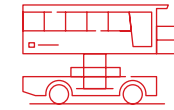
small space,
maximum
power



www.bulmor-airground.com

Advantages.

Safety
Process optimisation
Performance
Reliability
Expertise
Flexibility
Comfort



SideBull

The SideBull was developed to ensure short turn-around times as well as comfortable boarding for air passengers. The unique, patented SideBull was developed in collaboration with Lufthansa LEOS adapted to the specific requirements of PRM handling. The SideBull Ambulift sets new standards in PRM assistance and has been used successfully at busiest airports in Europe.

SPECIFICATIONS

Lifting capacity	1,500 kg / 15 persons
Nr of wheelchairs	4-5, fixed with restraint system
Lifting height	5,700 / 8,100 mm (A380 UD)
Lifting unit	Triplex mast



mybulmor

mybulmor is integrated into all EQ sideloaders as a plug-and-play feature and provides real-time data from the operating location via the cloud, where it is processed and made available for decision-making via a dashboard. It gives an overview at all times of planned service intervals, battery status and performance or wilful mishandling of the forklifts.



Overview of energy consumption and performance

Maintenance planning and service monitoring

Reduce costs and increase efficiency

Fast fault diagnosis for rapid response and repair

mybulmor



Control.

Protection against long-term damage

Intelligence.

Comprehensive information about your machine

Overview.

for an optimized material flow

Smart among the strong.

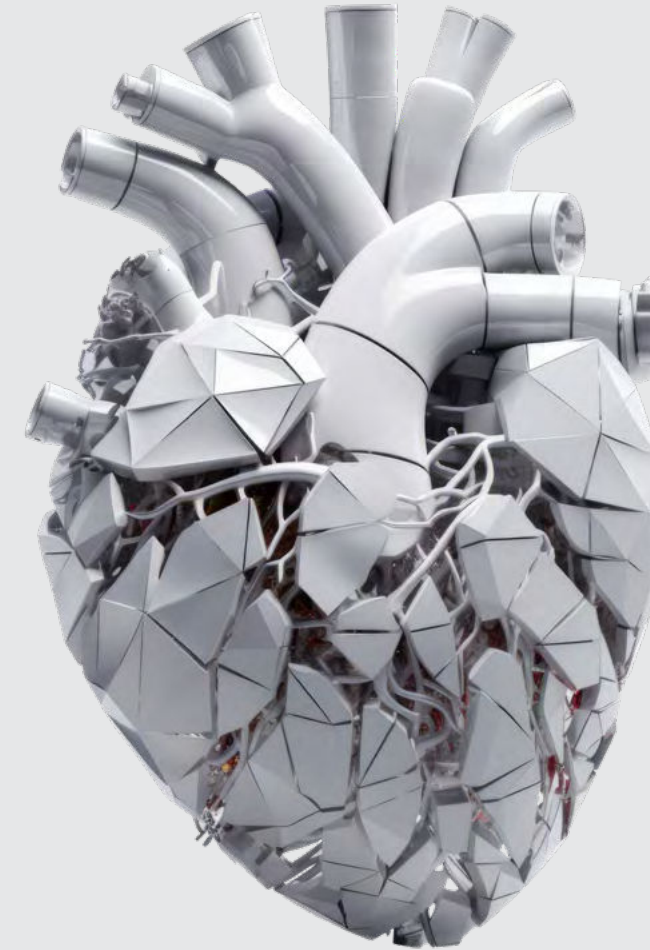
Our devices lift up to 80 tonnes, even with an electric drive. That makes them the most powerful on the market. But they offer so much more:

Smart technology.

Smart drive system.

Smart solutions.

This is BULMOR.



The Bulmor Promise

Robust, highly available machines in NOTOX design. High-quality components that guarantee the longevity and high residual value of the machine. Efficient technology for maximum

performance with minimum consumption. Flexible solutions that ensure the safety of drivers and goods. Consistent customer service that further increases the availability of our machines.

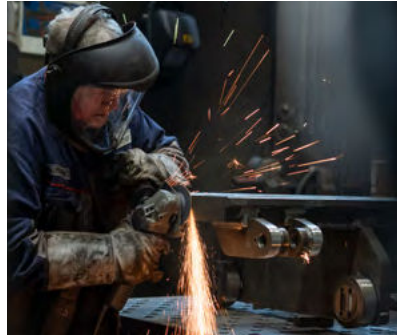
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bulmor

From design to product to service



Our engineering designs efficient technology for maximum performance with minimum consumption.



Our own steel work facility produces high-quality components that guarantee the longevity and high residual value of the machine.



Our Austria production builds robust, highly available machines in NOTOX construction method



We offer consistent customer service which further increases the availability of our machines.

www.bulmor.com

Smart among the strong.

 **bulmor**

Typical BULMOR -

Smart among the strong.

The machines in the BULMOR fleet stand for power and robustness, as well as efficiency and safety. Every machine is created using the experience and genes of more than 45 years of experience in the field of forklift construction. With this strength, coupled with today's modern technical know-how, **we build smart solutions for strong operations.**