4 IRION LANCER JUMBO





Multidirectional Sideloaders









Multidirectional Sideloaders with articulated frame

106 Technology, details and applications

Multidirectional sideloaders with single-piece frame



Home of strong sideloader brands

Founded as Schöberl & Söhne Motoren- und Maschinenfabrik in 1879, the company first built forklift trucks in the 1960s and later specialised in the production of JUMBO sideloaders in the 1980s.

By integrating technology and experience from the sideloader pioneers IRION, LANCER and the German SHS, BULMOR is able to offer customised solutions from a comprehensive range of sideloaders and multidirectional sideloaders with over 45 years of experience in the manufacturing of forklift trucks.



The sideloaders are extremely strong and are designed and produced at the Austrian headquarters according to the customer's requests and to specific applications.

Machinery Tradition since 1879







Multidirectional sideloaders with articulated frame

The electrically driven multidirectional sideloaders with articulated frame are at their best when it comes to narrow platform widths combined with lower lifting heights. The level reconciliation allows for faster response times on uneven ground. If the machines are equipped with solid tyres, level reconciliation with King-Pin is even faster. Our products are used to easily manoeuvre long and heavy goods, round material, chipboards or cable reels in narrow-aisle racks in- and outdoors. Furthermore, they can be operated in block storage systems. Due to the electric drive, the multidirectional sideloaders are silent and environmentally friendly.

Electric





Level reconciliation for faster response times on uneven ground



Technology, details and applications



Our electrically driven multidirectional sideloaders offer high performance while being environmentally friendly and cost-saving, they master the most difficult of operations, in- and outdoors, as well as in multi-shift operation. Load capacities regarding the multidirectional sideloaders with articulated frame range from 2 to 6 tons. Depending on the customers' needs, different cabin options, such as lateral, longitudinal or diagonal cabin, are available.

 Types of guidance: roller guidance or wire guidance in combination with mobile personal security system

MULTIDIRECTIONAL SIDELOADER WITH ARTICULATED FRAME

MULTIDIRECTIONAL SIDELOADER WITH ARTICULATED FRAM

 fast and intuitive multidirectional steering combined with an organised operation environment, allow for perfect and comfortable working conditions

"EFYco" – FACTS Lifting capacity 2 to 4.5 tons Lifting height 3,500 to 8,000 mm Platform widths 800 to 1,800 mm Tyres Vulkollan / Solid tyres Drive 48V, AC

"EFY" – FACTS	
Lifting capacity	2 to 6 tons
Lifting height	3,500 to 8,000 mm
Platform widths	800 to 1,800 mm
Tyres	Vulkollan / Solid tyres (up to 4.5 tons)
Drive	80V, AC



References and fields of application



Timber, steel, aluminium, etc. -Bulmor products are successfully operated in most diverse industries.







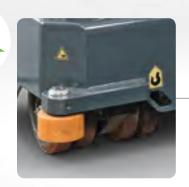
Multidirectional sideloaders with single-piece frame

Perfect agility, variable platform heigths and widths as well as an extensive mast programme of the Bulmor multidirectional sideloaders maximise your storage capacities. The bulmor multidirectional sideloader lift loads from 2 to 16 tons. The highest possible usable widths and low overall dimensions, you achieve great compactness supporting the efficiency of the intralogistics.

The solid centerpiece construction allows for exceptional stability when it comes to high lifting heights and diverse platform widths. Due to the hydraulic level reconciliation, the mast is horizontally balanced at high lifting heights. In combination with the solid single-piece frame, stability, safety as well as exact storage of goods are guaranteed.

Electric

Low-noise and environmentally friendly intralogistics



Fourfold load wheels for fast, intuitive multidirectional steering



Technology, details and applications



Our multidirectional sideloaders are equipped with up to two times of four-fold load wheels. which has the effect of low wear due to improved tyre rolling characteristics while steering.

- Lifting capacities from 2 to 16 tons
- For in- and outdoor operations
- Types of guidance: roller or wire guidance combined with mobile personal security system
- Fast and intuitive multidirectional steering combined with an organised operation environment allow for perfect and comfortable working conditions
- Silent, environmentally friendly and high performance electric drive
- High performance battery capacity
- Mast balance: no relative movement between mast and cabin
- Depending on customer needs, we offer different types cabins: lateral, longitudinal and diagonal
 Standard Vulkallon tyres for indoors allow for highest lifting capacities. For outdoors there is the option to use solid tyres for low ground pressure.

MULTIDIRECTIONAL SIDELOADERS WITH SINGLE-PIECE FRAME "EMU" – FACTS Lifting capacity 2 to 3 tons Lifting heights 3,500 to 8,000 mm Platform widths 800 to 1,800 mm Tyres Vulkollan / Solid tyres (drive side) Drive 48V, AC

MULTIDIRECTIONAL SIDELOADERS WITH SINGLE-PIECE FRAME "EMSII" – FACTS	
Lifting capacity	2 to 16 tons
Lifting heights	3,000 to 11,000 mm
Platform widths	800 to 2,150 mm
Tyres	Vulkollan / Solid tyres (up to 6 tons)
Drive	80V, AC













- Sideloaders
- Multidirectional sideloaders
- Ground support equipment

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